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An Introduction to Political Philosophy

A. R. M. Murray



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by

A.R.M.MURRAY, M.A., Ph.D.

Extension Lecturer in Social Philosophy in the University of London



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An Introduction to Political Philosophy

First published in 1953, this seminal introduction to political philosophy is intended for both the student of political theory and for the general reader. After an introduction which explains the nature and purpose of philosophy, Dr Murray provides a critical examination of the principle theories advanced by political philosophers from Plato to Marx, paying special attention to contemporary issues.

The book also makes an attempt to define the essential issues of philosophical significance in contemporary politics, with special reference to the conflict between political authority and individual rights, and to show how the different moral assumptions underlying authoritarian and democratic systems of government are ultimately based upon different theories of logic.

PREFACE

There are, no doubt, a variety of ways in which political philosophy can be introduced to those who are assumed to have made no study of philosophy at all, and there may well be differences of opinion as to which of these methods is the best. In the present volume I have attempted to define what seem to me the fundamental issues of the subject by giving some account of the historical theories which discuss them, but the list of those selected is far from exhaustive, and other authors might well have made a different selection. It is, of course, impossible to embody a comprehensive survey of the history of political thought in a book of modest compass, and there are already larger works, such as Professor G.H.Sabine's *History of Political Theory*, which have already done this with conspicuous success.

Moreover, the present volume is intended to be, not primarily a history of political thought, but a critical examination of it with a view to defining the basic assumptions which have been made by the great political thinkers of the past, and the fundamental issues about which controversy still continues. My selection of the theories for discussion has therefore been determined by the conclusions which I have reached about the nature of those issues and the theories which define them most effectively.

The first chapter, in which I attempt to define the nature and scope of philosophy generally, and its application in the field of politics, is inevitably somewhat abstract, and any reader who finds it difficult should omit it on a first reading, and proceed straight to Chapter II, where some of the main issues of moral and political philosophy are defined in the simple terms employed by the early thinkers of Ancient Greece. But the study of the first chapter is essential at some stage if the logical foundations of political philosophy are to be appreciated, and only so can political philosophy in the proper sense be understood. For unless an examination of these logical foundations is undertaken, political philosophy reduces, in effect, to political science, and never raises the essentially philosophical question of the extent to which the moral assumptions made by political theories can be rationally justified. The final chapter on 'The Justification of Government' attempts to define the basic issues which have emerged in the historical chapters, and to relate them to the logical alternatives set forth in Chapter I.

As the book is based on the lectures which I have been delivering during the past seven years to London University Extension Classes in Social Philosophy, it will, I hope, prove of special assistance to future classes in this subject. But I hope that it will also be of value to University students elsewhere, and that it may help to enlighten the general reader who wishes to acquire some knowledge of what philosophy has to say about the main issues of contemporary politics.

I wish to take this opportunity of acknowledging the great help which I have received in the preparation of the book from my friends, Professor H.B.Acton, D.Phil., of the Chair of Philosophy in Bedford College, London, and Mr. E.W.Jones, M.A., Barrister-at-Law and one of my colleagues on the Panel of Extension Lecturers in Social Philosophy. Both were good enough to read the entire typescript and to make many valuable suggestions. While they must not, of course, be held in any way responsible for what I have written,

I am deeply conscious of the way in which their criticisms have helped me to work out my own position. I must also acknowledge the debt which I owe to the excellent classes which I have had the good fortune to teach, for the searching questions which I have been asked during the discussion hour which follows every lecture have helped me, in no small measure, to develop and clarify my views. Finally, I must thank the Clarendon Press for kindly allowing me to quote a number of passages from the late Professor F.M.Cornford's translation of Plato's *Republic*.

A.R.M.M.

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CHAPTER I

The Nature and Scope of Political Philosophy

Until the beginning of the present century philosophy was generally regarded as a source of knowledge which transcended, both in scope and certainty, the discoveries of natural science. Science, it was agreed, marked an advance on the uncritical and often unrelated beliefs of ordinary life, yet it was itself based on the observations of the senses and consisted of the uncertain generalizations based upon them; whereas philosophy was assumed to answer questions about such subjects as the existence of God, the nature of knowledge, and the authority of the moral law upon which sense-experience, from its very nature, could throw no light. On such subjects, it was believed, reason was alone competent to pronounce and, when it did so, its conclusions were characterized by a logical and universal certainty which the generalizations of natural science could never claim.

That philosophical knowledge is certain and indubitable is a claim which, in a broad sense, all philosophers have made, or at least implied; and if a short and simple definition of philosophy were sought the title of the late Professor Dewey's Gifford Lectures—'The Quest for Certainty'—might serve as a starting point at least. For all philosophers have claimed, or at least implied, that philosophical knowledge not only is, but must be, true. But this general agreement has not prevented fundamental differences of opinion regarding the nature and scope of such knowledge; and since these differences are reflected in the application of philosophy to the problems of political theory it is important to be aware, however generally, of their nature.

The different conceptions of philosophy ultimately depend upon different conceptions of the nature of indubitable knowledge. The propositions of mathematics are usually cited as typical illustrations of such knowledge. For example, the proposition 'Two plus two equals four' is said to be necessarily and universally true on the ground that, once we have grasped its meaning, we recognize that it must be necessarily and universally true, and because further instances of its truth do not increase our certainty that it must always be true. Its falsity, in other words, is inconceivable. On the other hand, there are numerous propositions of which the falsity is perfectly conceivable. It may be true that 'The cat is black' or that 'Poliomyelitis is caused by a virus', but these propositions are not necessarily true. On the contrary, their falsity is perfectly conceivable, even if observation appears to confirm their truth.

Analytic and Synthetic Propositions

The distinction just illustrated is variously referred to as the distinction between rational and empirical knowledge, or between a priori and a posteriori knowledge, or between truths of reason and truths of fact. And it is generally true to say that all philosophers have claimed, or at least implied, that their theories are rational and a priori. Where they have differed is in their view of the scope of such knowledge. And the main difference has been that some have held that rational knowledge is always analytic, while others have held that it is sometimes synthetic.

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The difference between analytic and synthetic propositions was defined by the German philosopher Immanuel Kant (1724–1804) as follows: Analytic propositions, he said, 'add nothing through the predicate to the concept of the subject, but merely break it up into those constituent concepts that have all along been thought in it, although confusedly', while synthetic judgments 'add to the concept of the subject a predicate which has not been in any wise thought in it, and which no analysis could possibly extract from it'. The difference is, in short, that the predicate in an analytic proposition is contained within the meaning of the subject, while in a synthetic proposition the predicate is not contained within the meaning of the subject but adds something related to it. Kant illustrated the difference by the two propositions 'All bodies are extended' and 'All bodies are heavy'. The former, he thought, is analytic, because the concept of 'extension' is part of the meaning of 'body', while the latter is synthetic because the concept of 'heaviness' is not part of the meaning of 'body', but only a quality which it acquires when it is placed in a gravitational field.

Kant's definition drew attention to an important difference between analytic and synthetic propositions, although not all analytic propositions naturally fall into the simple subject-predicate form which his examples illustrate. The essential characteristic of an analytic proposition is that it defines the meaning, or part of the meaning, of its subject and does not describe unessential features which may, or may not, belong to it. A cube of iron has a certain weight at sea level, a smaller weight at the top of a high mountain, and no weight at all at a certain point between the earth and the moon; but these differences are not essential elements in the meaning of the description 'cube of iron'. It is clear, on the other hand, that if the cube of iron had no extension it would not be a cube of iron, since extension is an essential part of the meaning of the phrase 'cube of iron'. In other words, to deny an analytic proposition is self-contradictory since that is simultaneously asserting and denying the same thing. It is, to borrow Bertrand Russell's example, like saying 'A bald man is not bald'.

Modern philosophers have devoted much attention to the study of analytic propositions, and many would agree with Professor Ayer that 'a proposition is analytic when its validity depends solely on the definitions of the symbols it contains',² and that this is so because analytic propositions 'do not make any assertion about the empirical world. They simply record our determination to use words in a certain fashion.' They are, in other words, tautologies; and the reason why we think it worth while to assert them and sometimes, as in mathematics, to draw elaborate deductions from them, is that our reason is too limited to recognize their full significance without going through these complex verbal processes.

These considerations may appear to be extremely abstract and their connection with what is commonly understood as 'political philosophy' far from obvious; but in fact this connection is both simple and fundamental. For philosophy is the 'quest for certainty', and if certainty is a characteristic of propositions, then an inquiry into the nature and scope of

¹ Critique of Pure Reason, Second Edition, Introduction.

¹ The Problems of Philosophy, p. 129.

² Language, Truth, and Logic, Second Edition, p. 78.

³ op. cit., p. 84.

certain, i.e. a priori, propositions must be the essential task of all philosophy. If, in other words, the general object of philosophy is to discover the nature and implications of rational thinking, then an enquiry into the nature of the propositions by which rational thinking is expressed is necessarily one of the most important tasks of philosophy so understood.

All philosophers who have recognized the distinction between analytic and synthetic propositions have agreed that analytic propositions are necessary and a priori. Controversy has centred on the question whether synthetic propositions may also sometimes be a priori. And the different answers given to this question have determined very different conceptions of the scope and purpose of philosophy. For if the propositions of philosophy must always be analytic, it follows that the propositions of philosophy must always be analytic.

Now one important class of proposition which is never analytic is the class of existential propositions, i.e. propositions asserting something of the real world. While it is necessarily true that 2 plus 2 equals 4, it is not necessarily true that there are four distinguishable objects in the real world. For example, if I have £2 in one pocket and £2 in another, it necessarily follows that I have £4. in both pockets, but it is for empirical observation to ascertain whether in fact I have £2 in one pocket and £2 in another pocket. This simple example illustrates the important principle that analytic propositions apply only in a hypothetical sense to the real world. No analytic proposition of the form 'A is B' can be asserted categorically of the real world. It can only be asserted in the hypothetical form 'If X (some existing thing) is A then it must be B.' But the proposition asserting that X is in fact A is synthetic and cannot be necessarily true unless synthetic propositions can be a priori.

Thus if a priori propositions are always analytic, philosophy will be unable to demonstrate the truth of any proposition about the existing world except in so far as it is logically implied by an existential proposition whose truth has been established (if it can be established) by empirical observation. The function of philosophy, in other words, will be to examine the implications of propositions and not to demonstrate their truth.

As already mentioned, however, it was widely believed until some fifty years ago that philosophy could establish facts about the existing world quite independently of experience. Philosophy was, indeed, often looked to for a rational justification of beliefs, such as religious or moral beliefs, already held on non-rational grounds, and it was assumed that this justification could be given independently of experience. But during the present century there has been a strong reaction from these methods and a growing acceptance of the alternative view that the function of philosophy is to clarify rather than to extend the content of human knowledge.

The theory that a priori thinking can never by itself establish a truth about the existing world is known as Empiricism, since it always asserts that such propositions can be established only by empirical observation. The alternative theory that a priori thinking can by itself establish truths about the existing world is known as Rationalism. And it is clear from the preceding discussion that Rationalism can be defended only if synthetic a priori propositions are possible. For if such propositions are not possible no proposition about the existing world can be established a priori, and some form of Empiricism must therefore be accepted.

Hume's Empiricism

Before the present century, when the doctrine has received wide support, the most celebrated exponent of Empiricism was the Scottish philosopher David Hume (1711–1776), now generally recognized to have been one of the greatest philosophers of all time. Hume held that the only propositions which are certainly true are those which describe 'relations of ideas', by which he meant analytic relationships in the sense defined above. Those which describe 'matters of fact', i.e. synthetic propositions, cannot be rationally justified, although they can be accepted as true in so far as they are justified by direct observation. But of course the great majority of synthetic propositions—in particular, the socalled 'laws' of science—go far beyond this and make assertions which cannot be justified by experience.

Thus Hume argued that the belief in the universal truth of scientific laws follows repeated observations of the sequences which they describe; but he denied that there is any necessity in these sequences, or even in the occurrence of the belief that they are universal and necessary. If I infer that, because all observed samples of arsenic have proved to be poisonous, therefore all samples whatsoever are poisonous, no logical justification of this inference can, according to Hume, be given. It is just a fact that, following on the observation of numerous samples of arsenic which prove to be poisonous, everybody believes that all samples whatsoever will prove to be poisonous. But there is, according to Hume, no rational justification for this belief; it just happens to occur following on experience of the effects of arsenic in a limited number of instances, and just happens to have proved a reliable guide in practice. There is no guarantee that it will prove to be true of all instances whatsoever. Thus there is nothing 'reasonable' in the belief in the a priori sense.

Hume reached the same sceptical conclusions about the general propositions of morality. He thought it obvious that these propositions are synthetic, and argued that they cannot therefore be a priori. Such propositions as 'Jealousy is evil' or 'Lying is wrong' are, he thought, obviously synthetic in that their predicates are not part of the meaning of the subjects. And such propositions cannot be a priori, for no necessary connection can, in his view. be discerned between the subject and the predicate. Hence the basis for these moral generalizations must be the same as the basis for the generalizations of natural science—the observation of a limited number of instances. And this is not a rational ground for asserting them.

Having denied that moral generalizations have any logical necessity, Hume set himself to analyse the empirical evidence on which they are based. He reached the conclusion that the basis of such generalizations is a peculiar type of sentiment or feeling. When I say 'Honesty is good' I am, according to Hume, saying, in a rather specific sense of the word 'like', 'I like honesty'. I am, in fact, describing not an inherent quality of honesty but a feeling excited in me by the contemplation of honesty. This feeling Hume called the 'pleasing sentiment of approbation'. He thought that moral disapproval in the same way expresses a sentiment of disapprobation. Thus Hume concluded that there is nothing 'rational' or 'logical' in morality and that it is impossible to show, on a priori grounds, that moral propositions are true or false. Their truth or falsity depends on the purely empirical question whether they are or are not accurate descriptions of the feelings to which they relate.

Hume's scepticism is therefore of a revolutionary character, for it implies that neither the principles of natural science nor the laws of morality have any universal necessity, and that practical thinking is of an essentially irrational character. Our belief in such generalizations as 'Arsenic is poisonous' or 'Lying is wrong' is not, according to Hume, arrived at by any logical argument, but is simply a natural belief which occurs in certain situations, and whose occurrence cannot be explained on a priori grounds. All attempts to show that such beliefs are necessarily true must, in his view, completely fail.

The consequences of Hume's scepticism are most striking in the sphere of morality., for they imply that there cannot be what Kant was later to call a 'categorical imperative'. This is the principle of unconditional obligation to do what is right. All historical codes embody this principle, for they are composed of 'laws' of the type set forth in the Decalogue, which imply an unconditional obligation to do or to refrain from doing certain acts. But on Hume's theory a moral judgment is the assertion that something excites a certain feeling, and there is no reason why this feeling should be universally experienced, nor any sense in saying that it ought to be universally experienced, for the word 'ought' is, on Hume's theory, itself an expression of a feeling.

Hume carried his attack on conventional assumptions about morality even further, for he argued that, even if moral judgments of some form are made, there is no rational relationship between such a judgment and the act to which it relates. The cause of an act is always a 'passion' or desire, and reason has the subordinate function of specifying the probable conditions or consequences of attaining the object of the desire which causes the act. Reason, he said, is 'the slave of the passions, and can never pretend to any other office than to serve and obey them'.' There is, he therefore holds, no justification for the distinction commonly drawn between acting 'from reason' and acting 'from emotion'; all action is, in the end, caused by emotion, and reason, from its very nature, can affect action only by exhibiting its probable conditions and consequences. Once this has been done, it is a purely empirical question whether the anticipated end, with all its conditions and consequences, will or will not be desired, and will, or will not, be desired with sufficient intensity to result in action.

Thus if Hume's analysis is right the assumptions made in ordinary moral thinking are vitiated by two fundamental errors. In the first place, moral judgments are not assertions that certain acts or ends possess certain qualities; they are assertions that some person or group of persons experiences a certain kind of feeling when contemplating these acts or ends. And, secondly, there cannot be any reason why one does, or why one ought to, act in a certain way. The causes of action are desires or 'passions' and reason can affect acts only by showing what the probable conditions or consequences of specified acts are likely to be, and thus changing the nature of the anticipated results of acts. Thus, according to Hume, moral approval and condemnation are expressions of feelings—perhaps feelings of a peculiar and specific kind—which may well influence the conduct of those to whom such approval or condemnation is addressed, but which do so in a purely casual manner. They cannot, from their very nature, ever constitute a reason why certain acts ought or ought not to be done.

¹ Treatise of Human Nature, II, iii, 3.

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The subordinate function which Hume attributed to reason may be briefly described as that of applying scientific generalizations. Of course these generalizations are not 'rational' in the a priori sense for they are synthetic propositions, and only analytic propositions are, in Hume's view, a priori. But on the assumption—which experience seems to justify!—that both physical and mental events occur in accordance with certain general laws, it is rational to look for these laws and to apply them with a view to predicting the future course of events. The process is rational in the strict sense in so far as it consists in drawing the logical implications of a hypothesis. If all arsenic is poisonous, it follows a priori that this piece of arsenic is poisonous, but neither the proposition that all arsenic is poisonous nor the proposition that this is a piece of arsenic is a priori. Both of these propositions are empirical and cannot be rationally justified.

The Rationalism of Kant and Hegel

Hume's revolutionary account of the function of reason naturally evoked a reaction, and the philosophies of the great German thinkers Immanuel Kant (1724–1804) and Georg Wilhelm Friedrich Hegel (1770–1831) were attempts to restore to reason the positive functions which Hume had denied to it. Kant and Hegel sought to do this by stressing the active function of the mind in knowledge and, in particular, by arguing that, while synthetic propositions may by themselves be devoid of logical necessity, they are characterized by another kind of necessity (which Kant called 'transcendental necessity') derived from the mind in which they originate. They are necessary, not in the logical sense that their falsity is inconceivable, but in the transcendental sense that experience could not take the form which it does take unless they were assumed to be universally true. Such, in brief, is Kant's theory of the nature of causal and moral laws. He admits that they are synthetic but claims that they are none the less a priori in the transcendental sense. His theory is 'idealist' in the sense that he holds the stuff of experience to be not independent objects but our ideas of or judgments about objects. And while he believes that there are independent objects—which he calls 'things-in-themselves'—he holds that these are necessarily unknowable except in the form of appearances conditioned by the way in which the mind, in view of its structure, is bound to apprehend them.

Many philosophers would question whether a theory of this sort constitutes any real answer to Hume's empiricism. They would question whether 'transcendental' necessity is more than the empirical regularity admitted by Hume—whether, for example, the fact that we always interpret our experience in terms of causal regularities justifies the conclusion that we necessarily interpret it in this way. It must at least be admitted that Hume and other philosophers who think like him have not interpreted their experience in this way. And it is difficult to see why the almost universal belief in causal determination cannot be adequately described, as Hume described it, in terms of habit.

This does not, of course, mean that experience can in practice ever provide a logically valid proof of the 'uniformity of Nature', but only that experience never reveals anything which is inconsistent with the assumption of that principle.

Apart from this general objection to Kant's theory, Hegel thought that it was vitiated by the fundamental contradiction of asserting, on the one hand, that all knowing takes the form of judging, and yet claiming that experience cannot be explained except on the assumption that there are things-in-themselves. As Hegel was quick to observe, these propositions are essentially contradictory; if it is impossible for us to have cognitive experience which does not take the form of judging it is impossible for us to know or conceive of or make any consistent assertion about things-in-themselves, for in so doing we are interpreting them in accordance with the way in which our minds are bound to think. Things-in-themselves which are thought about and talked about cannot be things-in-themselves; they must be things as they appear to the thinker.

Hegel therefore arrived at the conclusion that Kant did not carry his argument far enough, and that its logical implication is that cognitive experience consists exclusively of judgments. We cannot, Hegel thought, get 'behind' judgments to 'things', for a 'thing' can be apprehended only through a judgment which asserts something about it. In the same way, there is no justification for supposing that we are aware of 'facts' of which the truth cannot be questioned. 'Facts' are what people believe to be facts, and are thus judgments just as much as any other part of experience. They are, in practice, those judgments which, at a given time, are consistent with all other judgments; but this does not imply that they will not at a later date be questioned and rejected as false. For long it was accepted as a fact that the earth was flat, but this assumption was later found to be inconsistent with other judgments which appeared to be more generally consistent with experience as a whole, and it was therefore rejected as false. Thus, according to Hegel, the truth of a judgment does not consist, as is commonly supposed, in its correspondence to a 'fact' but in its coherence with other judgments; and it is thus liable to be rejected as false in the light of further experience. It follows that truth is not an absolute but a relative conception, since a judgment which is true in relation to the other judgments of one person's experience may be false in relation to the other judgments of another person's experience. In ancient times it was perfectly consistent with everybody's experience to believe that the earth was flat; but it would no longer be consistent to believe this in view of the judgments generally accepted as evidence that the earth is a spheroid.

Philosophers differ widely regarding the importance and validity of Hegel's philosophy. By some it is regarded as the final consummation of human thought, which both solves and explains the difficulties which are inherent in other systems. To others it appears to deny the validity of thought altogether in its rejection of the concept of absolute truth at the finite level. But the majority of philosophers would probably agree that it is worthy of serious consideration. For, even if the doctrine of the Absolute Idea¹ cannot be defended, Hegel may have been justified in denying the existence of undubitable 'facts', and in arguing that the most 'factual-looking' assertions involve a subjective element of interpretation, so that their truth or falsity can be described only in the light of their coherence with other synthetic judgments which are similarly open to question. On the other hand, even if Hegel's

By a 'judgment' is here meant the 'assertion of a proposition'. The word thus serves to emphasize the active function of the mind upon which Kant and Hegel laid so much stress.

Coherence Theory of Truth is accepted, it does not follow that all possible judgments constitute a logically related system of which the necessity could be apprehended by anyone with a sufficiently comprehensive experience. The only logical relationship which appears to relate many judgments is that of consistency, and if that is so it cannot be inferred that experience necessarily takes the form which it does take, or that the experience of different individuals must ultimately be harmonized in the Absolute. For other judgments might have been equally consistent with the rest of experience. It is only if the universe is first defined as that which has certain specified characteristics that it follows a priori that it must have these characteristics and could not conceivably have other characteristics. But this definition is an analytic proposition and does not imply that the universe must have the characteristics which it actually does have.

For the above reasons it is very doubtful whether either Kant or Hegel was successful in refuting the essential principles of Hume's Empiricism; and many modern philosophers would agree with Hume that reason has only a hypothetical application to the real world. On this view it can never establish the truth of a belief, but can only demonstrate its logical implications; while in the sphere of conduct it can never justify the ends of action but can only devise the most effective means for attaining the ends determined by the irrational 'passions'.

The Implications of Empiricism

If the foregoing conception of the nature and scope of reason is accepted, it follows that philosophy has a more limited scope than has been widely assumed in the past. Its function will be to discover the logical implications of beliefs, not to provide a rational justification of their truth. Their truth, whether defined in terms of coherence or correspondence, will never be rationally justified, and their logical implications will have neither more nor less truth than the beliefs themselves. Philosophy, in other words, will be concerned with meaning and not with truth. Truth will be the objective of science, and will be reached by generalization from experience, i.e. by discovering the general laws describing regularities of coexistence and sequence. Science will differ fundamentally from philosophy in that the formulation of these generalizations is not a rational process, and their application to experience has only a hypothetical validity. There is, for example, no rational justification for inferring that, because all examined samples of arsenic have proved to be poisonous, therefore all samples whatsoever must be poisonous; but if it is assumed that all samples whatsoever are poisonous, then it follows, as a logical implication, that any given sample must be poisonous.

In short, if the Empiricist Theory is accepted, reason will apply only hypothetically to experience, and it will be impossible to provide a categorical demonstration of the truth of any proposition about what exists or what occurs. It will only be possible for reason to show what are the logical implications of such a proposition, i.e. to show what must exist or must occur on the assumption that X exists or occurs. But this latter assumption cannot

The doctrine that only the whole truth about everything is completely coherent, and therefore absolutely true. See Chapter XI below.

itself be rationally justified—except, of course, in the hypothetical sense that it may, in turn, be logically implied by yet another proposition assumed to be true. In short, every synthetic proposition either is, or is based upon, an assumption which cannot be rationally justified.

Before the present century, most philosophers believed that at least some synthetic propositions could be rationally justified, and that some empirical propositions could therefore be established by philosophy. Hegel sought to remove the doubts which gradually assailed this position by arguing that, although the rationality of synthetic propositions may not be evident at the level of finite experience, it would be obvious at the level of an infinite experience. In one form or another the rationalist theory is still accepted by many philosophers, but during the past fifty years it has been widely questioned, and many philosophers have felt bound to accept the basic principles of Hume's Empiricism.

There are, therefore, two different and incompatible conceptions of the nature and scope of philosophy between which a choice has to be made. They derive from different conceptions of the nature and function of human reason. And it is clear that, if the Empiricist Theory is accepted, the function of philosophy will be radically different from that commonly assigned to it in the past. For its function will be not to discover truth but to elucidate meaning. In its application to reality it will have to start from beliefs which cannot be verified and from ideals which cannot be justified. And these limitations to the power of reason are inevitable unless some way can be found of justifying the Kantian thesis that 'synthetic a priori judgments are possible'.

The significance of Empiricism may be otherwise expressed by saying that it implies that the only possible application of reason to the real world is in science, and that this application takes a hypothetical form. All attempts to establish truths about the real world by a priori reasoning alone are bound to fail, since they necessarily involve at least one proposition asserting that something exists or occurs, and such a proposition is necessarily synthetic, and therefore not a priori. The logical implications of such a synthetic proposition can, of course, be deduced a priori; but these logical deductions do not, in the strict sense, establish new facts of existence but only reveal the fuller meaning of that which has been assumed, without rational justification, to exist.

The most important type of deduction from synthetic existential propositions is found in applied science, where the logical implications of the special kind of synthetic propositions known as 'scientific laws' are deduced. These propositions have no a priori foundation, nor, as Hume showed, are they logically implied by the synthetic propositions known as 'observed facts'. They simply provide what frequently proves to be useful practical guidance in anticipating events, and they are said to be 'justified' in so far as they do this. In other words, they are hypotheses which have logical implications and which are justified in so far as these implications are consistent with observation. But such justification will necessarily fall short of logical certainty unless all the infinite possible implications of the hypothesis are verified by observation; and such comprehensive verification is certain to be impracticable.

The Empiricist Theory of Morality

Similarly, the Empiricist Theory implies that moral reasoning is truly rational only in so far as it takes a scientific form. There is no a priori way of establishing that X is good or bad, or

right or wrong. For moral propositions are synthetic propositions, and are therefore without a priori certainty. All that can be asserted with a priori certainty is that if 'X is good' is true, then the propositions which are logically implied by 'X is good' are also true. If, for example, it is true that 'All pleasures are good', then it follows logically that a pleasure is good whatever its source and nature. And if this implication is held to be false, then the general principle by which it is implied must be rejected, just as the Law of Gravity would have to be rejected if some material bodies were found not to obey it. Thus the Empiricist Theory implies that there can be no ultimate demonstration of the truth or falsity of a moral proposition; all that reason can show is whether it is consistent with other moral propositions, and what its logical implications are.

The other logical possibility open to the empiricist is the view that moral propositions are analytic, and therefore a priori certain. But this would imply that moral characteristics must be part of the meaning of that to which they are attributed, and this does not seem to be the case. For it does not appear to be self-contradictory to deny a proposition which asserts that X is good or bad or right or wrong, as it would be if such a proposition were analytic. On the contrary, there is widespread disagreement about such propositions, most obviously if we compare the moral beliefs which prevail in different communities, or in the same community at different epochs of its history, but also to some extent within the same community at a given time. For example, there are in Britain today sharp differences of opinion about the morality of gambling, divorce, and blood sports. Some people believe that these things area within limits, blameless, while others hold that they are unconditionally wrong; but, while both opinions cannot be true, it does not seem that either is self-contradictory. It would, of course, be self-contradictory to say that gambling is legitimate if evil were an inherent part of the meaning of gambling, but the argument that evil is an inherent part of the meaning of gambling would usually be rejected as 'begging the question' on the ground that the question whether gambling is good or bad is a question of substance and not of definition. Of course there is no logical way of refuting anyone who obstinately maintains that the moral propositions which he asserts are analytic, and that anyone who denies these propositions is talking nonsense, any more than there is any logical way of refuting the person who asserts that 2 plus 2 equals 5; but this point of view can only be justified by disregarding the beliefs which are inconsistent with it instead of accounting for them.

The general assumptions made about the nature and scope of a priori knowledge have therefore important implications for the analysis of moral experience, since it is only on the assumptions of Rationalism that it is possible to avoid the conclusion that moral propositions are empirical descriptions, whether or not these descriptions can be reduced without remainder to non-moral propositions. And both of these alternatives represent a radical departure from the assumptions commonly made about the nature of moral experience. For the first alternative implies that moral propositions are purely empirical descriptions devoid of any rational necessity; while the second implies that moral propositions can be expressed without loss of meaning as non-moral propositions, and that it is therefore misleading to speak of them as 'moral' propositions and thus imply that they describe a special and distinctive type of experience.

The second alternative has been called the 'Naturalistic' Theory of Morality by Professor G.E.Moore. See his *Principia Ethica*, Chapter II:

Some modern philosophers have raised the further question whether sentences which appear to express moral propositions are not, in part, expressions of a non-cognitive type of experience. They contend that a moral sentence is only in part the expression of a proosition, and is in part the direct expression of a feeling or a volition. This analysis has sometimes been described in picturesque terms as the 'Boo-Hurrah' Theory of Morality—meaning that moral sentences are, in part at least, not expressions of propositions at all but of feelings, just as booing and cheering are admitted to be expressions of feelings. Again, it may be argued that sentences in which the word 'ought' appears are, in part at least, the direct expression of conative attitudes or commands. Whether or not these suggestions are justified, it is important to remember that the philosopher is not directly concerned with feelings or conations but only with propositions about feelings or conations—such as the proposition asserting that moral sentences are in part a direct expression of feelings or conations, and only partly an expression of propositions about such feelings and conations. And it is not clear that the theories just referred to are doing more than drawing attention to the fact that the subject of a proposition is one thing and the proposition another, and forgetting that it is with propositions alone that the philosopher is directly concerned.

If—as language certainly suggests—moral experience is a specific and distinctive kind of experience, the Naturalistic Theory of Morality must be rejected; and if the Rationalist Theory of synthetic a priori propositions is also rejected, it will be necessary to accept the Empiricist Theory of Morality. According to this theory moral propositions will be without any rational necessity, and rational arguments based upon them will therefore be of a hypothetical character. Given that 'A is good' it will be possible to deduce by a strictly rational process that 'B is good' and that 'C is good' if these propositions are logically implied by 'A is good'; but the original premise 'A is good' will be a belief or assumption without rational necessity. In other words, it may be possible to show that B and C must be good if A is good; but it will not be possible to show that A must be good—except, of course, in a hypothetical sense if the proposition 'A is good' is in turn implied by yet another proposition whose truth is assumed.

In general, the major implication of Empiricism is that rational argument about the real world necessarily takes a hypothetical form. This is a direct consequence of the denial that synthetic propositions can be *a priori*, for all assertions of existence are synthetic, and therefore without *a priori* necessity. Moral arguments must, for the same reason, be hypothetical in character and thus incapable of justifying the ultimate premises upon which they are based.

Political Philosophy

These conclusions have important consequences for political philosophy, for the latter has usually taken the form of an attempt to justify certain assumptions about the methods and aims of government. In most political philosophies this justification has been a moral justification, and has taken the form of an argument that certain forms of government, e.g.

As will be the case if, for example, B and C are members of the more general Class A, or universal conditions of A.

a democratic constitution, and they alone, are morally justifiable. This type of political philosophy is therefore essentially an application of moral philosophy to the political field. And it is in this sense that the phrase 'political philosophy' appears to be generally understood; for when it is said, as it is often said in political journalism, that certain differences of policy can be traced, in the end, to different 'political philosophies', it is obvious that by different political philosophies is meant different assumptions about what it is right or wrong to do in politics.

On the other hand, in the case of a few political philosophies—most notably those of Machiavelli, Hobbes, and Bentham—a naturalistic conception of morality has been held, and no attempt has therefore been made to justify government on moral grounds. The justification offered has been conditional on the truth of an empirical assumption about the object of government, which has usually been identified with the desire of the majority of people. Thus Machiavelli believed that everyone desires strong and efficient government; Hobbes believed that everyone desires peace and security; and Bentham believed that everyone desires happiness. None of these philosophers held that there is any objective sense in which people ought to desire these ends; it is, they held, simply a fact that the large majority of people or all people do desire them, and it is the function of the political philosopher to ascertain what type of political organization is most likely to achieve them. In doing so he is, of course, acting as a political scientist rather than as a political philosopher, for he is simply attempting to define the sort of political principles which must be observed in order to achieve the end which most people are believed to desire, without pronouncing in any way upon the moral worth of this end. His function is therefore strictly analogous to that of a medical officer of health applying scientific knowledge to promote the health of those whom he serves. The strictly philosophical task of such a political philosopher ends with his a priori demonstration that there is no moral reason why one end should be chosen rather than another, and that the function of the politician is to devise the most effective means for attaining the end which is generally desired.

It is, however, unusual for political philosophers to avoid making some assumption of a moral character. For without such an assumption it is difficult to define the end of government in a sense that is not wholly arbitrary. If there is no reason why one end should be chosen rather than another there is no reason why the desire of the majority should be preferred to the desire of the minority or to the politician's own personal ambitions. Even if Hobbes is justified in his assumption that everyone desires peace and personal security above all things, there is no reason why a statesman should seek to realize these ends rather than, for example, his own personal ambitions unless the former is morally better than the latter. It is, indeed, possible to define the ends of government without moral assumptions and in a way that is not wholly arbitrary if, and only if, everyone—both rulers and ruled—desire the same ends. For in that case there can be no dispute about what ends are desired. And this does, indeed, seem to be an implicit assumption of the theories of Machiavelli and Hobbes and Bentham. According to these theories the politician's only problem is to devise the most effective means to the ends which everyone is assumed to desire.

Classification of Political Theories

Political philosophies may, therefore, be provisionally divided into Moral and Naturalistic Theories of the State. Moral Theories are those which claim to justify government on moral grounds, while Naturalistic Theories are those which claim to justify it on scientific grounds. The justification provided by Moral Theories claims to be categorical and unconditional, whereas that provided by Naturalistic Theories is necessarily hypothetical, since it is necessarily conditional upon the desire for a certain end. In Moral Theories the ends of government are defined as the ends which ought to be pursued. In Naturalistic Theories these ends are defined as the ends which are desired. Moral Theories tell us what we ought to do, while Naturalistic Theories tell us what we must do if we wish to achieve certain ends. But if different people desire different ends there is no way by which a Naturalistic Theory can determine which end ought to be preferred, since such discrimination would involve a moral judgment.

Moral Theories have fallen under two main heads according as the good of the state or the good of the individual has been regarded as primary. On the one hand it has been held that the good of the state defines the standard to which the individual ought to conform, and, on the other hand, it has been held that the good of the individual defines the purpose which the state ought to serve. The first type of theory has been variously known as the *Organic* or *Collectivist Theory* and the second as the *Machine* or *Individualist Theory*, and the division corresponds roughly to the popular distinction between 'totalitarian' and 'democratic' theories of government. When the Individualist Theory defines the moral ideal as *pleasure* it is commonly known as *Utilitarianism*, since the methods and aims of government are then judged to be good in so far as they are *useful* in promoting people's pleasure, or, as it is often said, 'the greatest happiness of the greatest number'.

But although political theories can be readily divided into Moral and Naturalistic Theories, there is another, and equally fundamental, division. Whether or not moral concepts are, as the Moral Theory asserts, specific and indefinable in terms of non-moral concepts, there remains the question whether the propositions in which these terms appear are a priori or empirical. If, for the reasons set forth above, it is agreed that moral propositions are in any case synthetic, it will follow that they must be empirical unless, as Rationalism asserts, synthetic propositions can be a priori. Thus, whether or not moral terms can be defined in naturalistic terms, moral propositions must be empirical unless the fundamental premise of Rationalism is true.

The historical examples of the Moral Theory have in nearly every case been based on the premises of Rationalism, for almost all have assumed that the propositions of morality are *a priori* and possess a categorical necessity. Hume's moral theory is a notable exception to this generalization, for he maintained both that moral experience is a specific and irreducible type of experience and that moral propositions are none the less wholly empirical. But most historical examples of Empiricist Theories have also been Naturalistic Theories, like the theories of Machiavelli, Hobbes, and Bentham.

For example, whether or not 'the good' can be defined as 'the desired', it is quite a distinct question whether a proposition such as 'Benevolence is good' is a priori or empirical.

² p. 14.

On the other hand, so long as the issue between Rationalism and Empiricism is left open, there is no reason why Rationalism should not be combined with a Naturalistic Theory of Morality. For then, even if moral conceptions can be defined in terms of non-moral conceptions, they may be necessarily related to the subject of the propositions in which they occur if it is possible for a proposition to be at once synthetic and a priori. It is, indeed, quite consistent to combine either a Moral or a Naturalistic Theory of Morality with either a Rationalist or Empiricist Theory since the latter represent the alternative views which may be held about the logical status of moral propositions, while the former represent alternative views which may be held about the meaning of moral concepts. On the other hand, if Empiricists are right in holding that the basic premise of Rationalism—that synthetic propositions may be a priori—is self-contradictory., the rationalist form of both Moral and Naturalistic Theories is automatically ruled out, and the issue narrowed to a choice between the empiricist forms of the Moral and Naturalistic Theories.

Political theories may therefore be broadly classified as follows:



While the historical examples of the Moral Theory have in nearly all cases assumed a rationalist form, the validity of this type of theory is, as already explained, conditional on the possibility of synthetic a priori propositions. If the possibility of such propositions is denied, then the validity of the rationalist form of Moral Theory must also be denied, and one or other form of the Empiricist Theory must be accepted. And in that case politics must be a science—either a moral or a natural science, but in either case a science—in which the only rational activity will be the verification and application of scientific generalizations. For even if these generalizations be of a moral character, they will lack a priori necessity, and the process of discovering them will be a purely empirical enquiry directed to the discovery of the moral beliefs which are actually held about the rights and duties of states and citizens. Such an enquiry cannot, on the assumptions of the Empiricist Theory, lead to the discovery of a priori moral propositions expressed in categorical imperatives.

It is, therefore, only on the assumptions of Rationalism that there can, strictly speaking, be 'political philosophy' in the usual sense. For by a 'political philosophy 'is usually meant a fundamental moral proposition or propositions providing a categorical justification for certain political ideals; and it is only on the assumptions of Rationalism that such propositions are possible. On the assumptions of Empiricism, which imply that moral propositions are synthetic and empirical, political philosophy begins and ends with the *a priori* proposition that politics is a science, and that science alone can offer the politician rational guidance in his activities.

Thanks to the work of Hume's modern successors, the Logical Positivists, it can, I think, be fairly said that there is only one important alternative to thoroughgoing Empiricism, namely the special type of Rationalism known as Hegelian Idealism. The dogmatic claims of Plato and other pre-Hegelian Rationalists to have discovered moral principles of a priori

certainty cannot withstand scrutiny, but the Hegelian theory that certainty can be attained at the level of infinite mind is less easy to refute. Indeed, Hegel's theory is plausible just because, although it does not offer finite man the complete certainty of absolute truth, it does claim to show the way by which absolute truth may be progressively approached, and synthetic propositions thus placed in an order of logical priority. To the empiricist, on the other hand, a synthetic proposition is justified not by logic but by 'observation'—although in the case of the large majority of these propositions the justification is not conclusive.

The merits of Hegel's theory will be examined in a later chapter. It is sufficient for the present to note how the contrast between Rationalism and Empiricism is reflected in both moral and political philosophy. Indeed, as already observed, the very possibility of moral and political philosophy as commonly understood depends upon the possibility of propositions that are at once synthetic and a priori. If, as the empiricist contends, such propositions are not possible, the application of reason in both morals and politics must necessarily assume a scientific form, and cannot hope to find a directive for action which is more than hypothetical. If, on the other hand, the rationalist is right in holding that moral propositions can be at once synthetic and necessary, the basis for a categorical justification of political ideals exists. In short, the nature of the justification which can be given for political ideals depends, in the end, on the nature of a priori propositions. And if these propositions cannot be synthetic it follows that the assumptions commonly made about the nature of that justification must be rejected.

The naïve conception of a political philosophy as a set of dogmatic axioms defining the rights and duties of the state and the individual conceals the basic purpose of philosophy. For philosophy consists essentially in directing the process of thinking upon itself with a view to ascertaining what thought consists in, and what it can establish. To lay down moral dogmas about the rights and duties of governments and citizens without first considering how far this is a rational process is the very antithesis of philosophy properly conceived.

Definition of Philosophy

In the light of the foregoing considerations, philosophy may be briefly defined as the study of the nature and implications of rational thought. From this general study conclusions may be drawn about the implications of rational thought in specific fields, such as the moral and political, and these implications constitute moral and political philosophy. And if, as the empiricist believes, philosophy leads to the conclusion that the rational part of experience is much smaller than is commonly supposed, this is itself a rational proposition of the first importance.

The purpose of the present chapter has been to indicate, in the most general and summary fashion, the logical and metaphysical background of political philosophy. Large issues have been touched on which could not be adequately discussed in less than a volume devoted to their special consideration. But enough will have been said for the purpose of the present book if it has been made clear that political philosophy is not an independent subject but is intimately bound up with the great issues of logic and metaphysics. In the following chapters an attempt will be made to show more precisely what form this connection takes. It will be argued that the broad division in political philosophy is between the

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Rationalist and Empiricist Theories, and that this division reflects, and depends upon, the division between rationalist and empiricist theories of logic and knowledge. If this is so, no final answer can be given to the questions of political philosophy without a decision on these broader issues, but a necessary and important task will have been accomplished if the problems of political philosophy are reduced to their ultimate and logical form.

CHAPTER II The Political Theories of the Sophists

Philosophy in Ancient Greece

If philosophy is understood in the sense defined in the previous chapter, the first philosophical thinking of any consequence took place in Ancient Greece in the sixth century B.C. There had, it is true, been considerable speculation before this time about many of the questions with which philosophy is concerned, but the basis of belief was generally found in religion or mythology or tradition, and little or no attempt was made to subject this basis to rational scrutiny. It was the Greeks of the sixth century B.C. who first sought, in a determined and systematic fashion, to arrive at a conception of reality based on genuinely rational foundations.

During the sixth century B.C. these early philosophers generally concentrated their efforts on reaching some simple and comprehensive conception of reality as a whole and took little interest in the problems of political philosophy. But it is necessary to understand the nature of their achievement in this broader field if the origin and purpose of their political theories are to be properly appreciated. It may be said that, in general, their early enquiries were directed to answering the question 'What is reality?' The first philosophers were impressed, above all, by the apparent complexity and irrationality of the universe, and they sought to find behind this appearance some relatively simple reality which would be intelligible and orderly to the human mind. One of the earliest of these theories was that of Thales, who lived from about 600-550 B.C., and about whose views we learn in the writings of Herodotus, Aristotle, and others. Thales put forward the theory that the underlying reality is water, and that the various solid, liquid, and gaseous substances which are experienced are different forms which this reality may take. The theory appears to have been based on the consideration that water can assume either a solid form (as ice) or a gaseous form (as steam), from which it was deduced that all material substances whatsoever are different forms of water. With the advance of scientific knowledge the inadequacy of this theory became apparent, but it is an early illustration of an ideal which has influenced both scientific and philosophical theory ever since—the ideal of explaining the variety and complexity of the apparent world as the appearance of some relatively simple and homogeneous reality. Thus the atomic theory of matter is a modern example of the sort of explanation which Thales was trying to work out, and many philosophical theories have sought to reduce the apparent variety of the physical world to the appearances or effects of some simple reality such as matter or mind.

However inadequate the theories of Thales and some of his successors may appear in the light of modern knowledge, they were sufficiently plausible to convince the early philosophers that the physical world was not a formless complex of chance happenings, but was subject to laws which methodical investigation could reveal. Until about 500 B.C. this

¹ Cf. Burnet's Greek Philosophy, Part I.

also seemed to be true of the smaller universe of the state, except that there was no need to look for the laws, since they were expressed by the unchanging customs and conventions which were handed down from generation to generation and never questioned. But in the fifth century B.C. this unquestioning acceptance of tradition began to crumble because in that century the Greeks began to travel and establish colonies, and these adventures brought them into contact with communities who observed customs and laws very different from their own. For the first time they had to recognize that their own customs and laws were not universal and to consider whether there was any reason for believing them to be better than others. And their first reaction was to conclude that one set of laws was as good as another for the purpose of the community which accepted them. Hence they drew a distinction between the unchanging rules of physical Nature and the variable forms of manmade Law. The former they regarded as essentially objective, and the latter as essentially subjective.

The Sophists

These early social philosophers are commonly known as the 'Sophists' or 'wise men'. 'Wise man' was the original meaning of the word 'sophist', although it now usually indicates someone who is clever and plausible rather than wise and honest. Indeed, the modern meaning of the word is substantially the meaning which the Sophists, by their practices, gave to it. For many of them concentrated on the teaching of rhetoric, and by this was meant the art of arguing persuasively irrespective of the real merits of the case. The importance of this art arose from the fact that during the greater part of the fifth century B.C. Athens had a democratic constitution, and it was important for those who administered policy to be able to justify their actions before the popular assembly.

The Sophists were the first professional teachers of Ancient Greece. In most cases they either demanded, or received, fees for teaching, and their pupils were generally those who hoped to succeed in public life. But they did not belong to any central establishment, and they did not share any common outlook which automatically made them members of a 'school'. Many were engaged in the day-to-day business of teaching, but a few tried to work out a consistent social philosophy, and a short account of the principal doctrines which they advocated will now be given.

Protagoras

Protagoras of Abdera (500–430 B.C.), whose doctrines are described in Plato's dialogue *Protagoras*, put forward an interesting theory which attempted to combine recognition of the essential subjectivity of moral laws with a practical method of achieving that acceptance of a common code of law and convention upon which the cohesion and survival of a society depend. His view of the subjectivity of law was expressed in the dictum that 'Man is the measure of all things, of things that are that they are, and of things that are not that they are not.' Plato explains this doctrine as meaning that 'things are to me as they appear to me and to you as they appear to you'. Whether or not Protagoras believed this to be true of all judgments whatsoever, he undoubtedly believed it to be true of moral judgments in

¹ Theaetetus, 152 b.

the sense that the judgment 'X is right' is true to the person making it while the judgment 'X is not right' may be equally true to another person.

Protagoras recognized that general acceptance of this doctrine might have serious practical consequences. If people became generally aware that one moral belief was as true as another they might well come to discard all moral beliefs whatsoever, and gratify their individual desires in complete disregard of their social duties. Protagoras therefore argued that, although all beliefs are equally true, some are better than others, namely the beliefs of the average and representative man, and that it is the function of the Sophist to persuade everyone to accept those 'better' beliefs. The different beliefs which are likely to be held by a minority of persons are, in Protagoras's view, just as true, but they are not so good in the sense that they differ from the beliefs held by the majority, and thus tend to cause dissension and controversy. But if those who hold these unconventional beliefs can be persuaded to adopt the more usual beliefs of the majority, the cause of social cohesion and stability will be promoted. Thus while Protagoras believed that all moral beliefs are subjective, he was prepared to defend the traditional morality of a community on utilitarian grounds if that morality were generally accepted. For it was, he thought, useful in promoting the social cohesion and stability which everyone desired. If, on the other hand, conventional morality were challenged or opposed by any appreciable section of the community, there was a serious danger that law and order might give way to anarchy. Thus Protagoras claimed that the Sophists performed a useful function in persuading people to accept the 'better' moral beliefs, even if they were not in any objective sense 'truer' than other moral beliefs, for he thought that civilized society depended upon the general acceptance of such beliefs. Without them, Protagoras thought, men would live in what Hobbes was later to call a 'state of nature', and their condition would then be no better than that of animals.

Expressed in modern terms, the theory of Protagoras is that moral beliefs are purely subjective, but that they discharge a useful function in upholding the law and order which are the basis of a civilized society. These will be assured if a coherent set of beliefs is generally accepted throughout a given society, and if that acceptance is maintained and strengthened by effective 'propaganda'. There is., of course, no strictly moral reason why that acceptance 'ought' to be promoted, but there is a logical reason if (a) such acceptance of a coherent set of beliefs is a necessary condition of social stability, and (b) the members of the society in question desire social stability.

Thus Protagoras accepted the general view of the Sophists that Law, in contrast to Nature, was subjective and man-made, but he claimed that it was justified—in a utilitarian sense—by the function which it performed in maintaining a condition which the great majority of men desired.

Antiphon

A more critical theory of Law was advanced by the Sophist Antiphon, who lived in the latter part of the fifth century B.C., and of whose writings an interesting fragment has survived. Antiphon held that men are subject to Laws of Nature in the same sense as inanimate objects. Just as all material bodies must conform to the law of gravity, so all human

A translation of this fragment has been incorporated as an Appendix to Chapter III of Sir Ernest Barker's *Greek Political Theory*.

beings must feel and will and think in accordance with certain psychological laws. Of these psychological laws Antiphon thought that the most fundamental is the desire to live and be happy and to avoid death and unhappiness. But the laws of society often interfere with the operation of this Law of Nature since they restrain people from performing acts, e.g. stealing, which might bring them happiness. Antiphon admitted that there is a sound reason for observing the laws of society if to break them would involve the shame of conviction and the pain of punishment, for these consequences are painful to the individual, and to court them is therefore to violate the fundamental Law of Nature. But whenever an individual can increase his happiness by breaking the Law of Society and avoiding detection and punishment, it is, Antiphon thought, in accordance with the Law of Nature for him to do so.

The weakness of this theory is that it ignores the inevitable social relationships in which a man must live. The laws forbidding theft and murder may at times stand in the way of what a given individual would like to do; but they also prevent other people from doing to him what would undoubtedly be to his disadvantage. Indeed, the majority of civil laws are of potential advantage, as well as disadvantage, to an individual. As Hobbes subsequently recognized, a theory based upon the assumption that self-interest is the primary motive of human conduct is tenable only if it recognizes that self-interest may be quite different from the gratification of an immediate impulse, and that the achievement of personal happiness depends in no small measure upon controlling these immediate impulses and obeying civil laws made in the interest of all. Antiphon's principle might, indeed, have a useful application in a society ruled by a dictator ready to sacrifice his subjects' interests in pursuing his own, but apart from such circumstances the principle is fraught with grave dangers to the interests of both the individual and society.

Callicles

A theory which closely resembles that of Antiphon is attributed by Plato to Callicles in the dialogue Gorgias. According to Plato, Callicles held that Nature is governed by the law of force, while civil and moral laws are normally the result of contracts made by the weak to defraud the strong of what their strength would otherwise secure for them. In a state of nature the survival of the fit would be the effective rule of life, whereas the laws of society frequently reverse this principle and compel the strong to assist the weak. Callicles thought that his theory was supported by the considerations that in both the animal kingdom and the sphere of international relations, in neither of which there are restrictive laws, the rule of force is the operative principle. Hence, Callicles concludes, the rule of force is natural, and should not be opposed by the laws of society.

It is not clear from what Plato tells us about Callicles' theory whether (to put the point in modern terms) he was defending a naturalistic theory of morality by defining 'right' in terms of 'might', or whether he was merely arguing that, as a matter of fact, it is morally desirable that the strong should get their way. The fact that he tried to deduce what ought to happen in human society from what does happen in the animal kingdom suggests that the

In more recent times various attempts have, of course, been made to introduce the 'rule of law' into international relations.

second interpretation is probably correct, and that his theory is therefore not a naturalistic one; but in either case the inference from what does happen to what ought to happen is necessarily fallacious.

Thrasymachus

Whether or not Callicles' theory was naturalistic, there can be no doubt that the views attributed to Thrasymachus by Plato in the Republic are completely naturalistic. Thrasymachus was another Sophist of the late fifth century B.C., and he is introduced in Book I of the Republic as a supporter of the theory that 'just or right means nothing but what is to the interest of the stronger party.' The subsequent discussion makes it clear that by this he meant that whatever the strongest individual or group in a community does in pursuit of his or their interest defines what is meant by 'right action'. There neither is nor can be any conflict between what the 'sovereign' power in a community does and what that community recognizes to be right since the actions of the sovereign power, or the actions which it approves, are what is meant by right actions. Minority groups may, indeed, challenge this conception of right actions, but their alternative conception cannot be effective unless and until they can compel the majority to accept it.

Plato examines this theory in some detail in the Republic, and advances, through the mouth of Socrates, a number of arguments which he obviously regards as a conclusive refutation. Thus Socrates argues (a) that strong men are not in fact motivated simply by a desire to exploit their strength. By a form of argument which Plato frequently employed, Socrates contends that the strong man or ruler is a sort of craftsman, skilled in the art of government, and that this art, like the art of the physician or the ship's captain, must, to achieve its ends, care for the welfare of those who constitute its raw material. Just as the physician tries to treat his patients successfully and the ship's captain tries to sail his ship with skill, so, Socrates argues, the ruler inevitably cares for the good of his subjects and will not therefore be interested solely in dominating them. As Socrates puts it, 'No form of skill or authority provides for its own benefit, it always studies and prescribes what is good for its subject—the interest of the weaker party.'2

- (b) Socrates also compares the art of governing to the tuning of a musical instrument, and argues that, just as the musician will fail to tune his instrument properly if he goes beyond a certain pitch, so the ruler can pass beyond the limit which will give him the maximum power which he is capable of achieving.³
- (c) Finally, Socrates argues that everything has a proper and characteristic function, that function being the work 'for which that thing is the only instrument or the best'. Thus the function of a man's soul is not the uncontrolled gratification of desire, which is characteristic of the lower animals, but the exercise of those functions which man alone can perform, such as deliberating and subordinating his instinctive desires to rational principles of conduct. If a man does behave as if he were a mere physical force or an unreasoning animal

¹ Republic, I, 337 (translation by F.M.Cornford).

² ibid., I, 346.

A modern illustration of this principle is the fate of Hitler after his refusal to accept the settlement reached at the Munich Conference in October, 1938, and in ultimately losing all his power by placing no limit to his ambitions.

¹ Republic, I, 352.

he is not discharging his intended function and will miss that happiness and contentment which is the natural result of the performance of that function.

The apparent object of these arguments is to show that power for its own sake is not, in practice, what strong men actually desire. It is argued that they desire to promote what they believe to be the good of those in their power and that they exercise their power in accordance with rational principles of conduct. This may well be so, but the arguments seem to miss the real point of Thrasymachus's theory. The latter does not imply, as Socrates seems to think, that strong men are exclusively interested in exploiting and increasing their strength. What Thrasymachus said was that 'right means nothing but what is to the interest of the stronger party'. The fact that Thrasymachus spoke of the interest of the stronger party shows that he recognized that the strong might desire other things than strength, for 'interest' means 'that which promotes the satisfaction of desire', and there is no reason why the desire of a strong man should necessarily be for more power. The point which Thrasymachus was trying to make is that whatever the strong man desires he can—if his strength is sufficient—achieve; and if he happens to be the sovereign power of the state (and is therefore, by definition, inferior to no other power within the state) his conception of what is right or wrong will have to be accepted, in practice if not in theory, by his subjects.

If the foregoing interpretation of Thrasmymachus's theory is correct he was not, as some of his interpreters have supposed, attempting to defend absolute dictatorship. He was simply arguing that the moral code of a community is identical with the moral code of its dominant political force, whether that be a monarchy or an oligarchy or a majority of the whole people. He was saying in a slightly different way what Marx said many centuries later in his dictum that 'the ruling ideas of each age have ever been the ideas of its ruling class'.1 In short, he was subscribing to the Sophistic theory that Law (as distinct from Nature) is man-made, and adding that in practice it is made by the dominating power in a state.

It is true that law, in the purely legalistic sense of statute law, is made by the sovereign power of the state. But the theory of Thrasymachus further implies that moral law—the law of justice and right—also has this origin. His theory also implies that all laws made by the soverign power of a state are made by that power for the furtherance of its own interests. Many philosophers would reject these implications and argue that a theory which reduces morality to law, and law to an expression of self-interest, is quite inadequate as an analysis of the relevant facts. They would argue that many laws² are based not on the self-interest of the sovereign but on objective moral principles, and that these principles cannot be accounted for in terms of self-interest.

Subjective and Objective Theories of Morality

In theory the distinction between interest and duty is of great importance, but in practice it is difficult to draw. For in practice it is difficult to say whether the sovereign power desires something because it is, say, pleasant or popular, or because it is good; what it desires determines what it is interested in obtaining and this in turn determines the laws which it

Manifesto of the Communist Party, p. 150 (Allen and Unwin, 1948).

² E.g. laws forbidding cruelty to animals.

makes for the community. On the other hand, it is of great theoretical importance whether or not 'the good' is identified with 'the desired', for if the two conceptions are synonymous 'the good' must have a subjective and 'man-made' origin—as Thrasymachus and the other Sophists believed. If, on the other hand, the two conceptions are not synonymous, the question whether, in a given instance, that which is desired *is* good is a question of significance and importance.

Thus the Sophists drew attention to a question which has remained fundamental throughout the history of philosophy and still gives rise to much debate and controversy. It is the question whether moral laws are created by man or are, like the laws of the physical universe, objective principles independent of man's feelings and desires. If they are objective principles they constitute a valid basis for inferring what, in a categorical sense, a man ought to do. If, on the other hand, moral laws are, as the Sophists believed, expressions of desire or interest, there can be no valid ground for inferring that they 'ought' to be obeyed except in the hypothetical sense that if certain consequences are desired these laws must be obeyed. Thus if moral laws are objective there is a valid sense in which (assuming that theft is wrong) it can be said that I ought not to steal; but if these laws are subjective a statement of this sort must be interpreted as meaning that I must not steal if I wish to avoid the risk of punishment or the risk of endangering the structure of the society whose benefits I enjoy or some other consequence.

Most of the Sophists accepted the subjective interpretation of morality, and the four theories which have been described above are representative examples of the way in which they defended this common principle. In each case the 'right' was regarded as synonymous with some other conception of an empirical character which could be observed and sometimes measured in the situations in which it was found. Their theories differed only in the empirical conception with which the 'right' was identified. On the whole, the definitions suggested by Antiphon and Callicles appear inadequate to account for many of the moral judgments of actual experience, but the definitions proposed by Protagoras and Thrasymachus are sufficiently comprehensive to merit serious consideration as an analysis of moral judgments.

As already observed, an important implication of the subjective theory is that all apparently categorical arguments about obligation are really hypothetical arguments about the necessary means to certain ends. The inference that something ought to be done becomes the inference that something must be done if a certain result is desired. It was for this reason that Protagoras thought that the Sophists discharged a valuable function by influencing people to accept the laws which promote and strengthen the law and order which, he believed, the large majority of people desired.

Both Socrates and Plato thought that this reduction of obligation to interest destroyed the essential foundation of morality and was fraught with the gravest dangers to personal and social life. They conceived one of their main tasks to be the demonstration of the objective nature of moral distinctions, and in the next chapter an attempt will be made to estimate the success or otherwise of their attempt.

CHAPTER III Plato's Theory of the Ideal State

Socrates and Plato

It Is generally agreed that Plato (427-347 B.C.) was one of the greatest and most influential thinkers of antiquity. His thoughts have come down to us for the most part in a series of twenty-six dialogues, in the majority of which his teacher Socrates (469-399 B.C.) is the principal speaker. It is true that some scholars—notably the late Professors John Burnet and A.E.Taylor—held that the dialogues in which Socrates is the principal speaker are substantially accurate records of the theories and arguments of Socrates himself, and that only the last dialogues, such as the *Statesman*, *Timæus*, and *Laws*, in which Socrates does not appear, describe the theories of Plato. On the whole, howevery this interpretation has not been generally accepted, and in this chapter the theories expounded by Socrates in the *Republic* will, in accordance with the usual practice, be referred to as Plato's theories. Even if some of these theories were originally advanced by Socrates, it seems reasonable to assume that Plato would not have expounded them in such detail unless he had accepted them as being, in the main, both true and important; and it is hardly likely that, when expounding these theories, Plato would not modify them in the light of his own critical reflections.

Unlike Plato, Socrates left no writings of his own, but Plato's dialogues provide us with a vivid impression of his personality and outlook. There is no exact parallel in modern times to the position which he occupied in Athenian society. A man of similar interests and aptitudes would today probably be a university teacher of philosophy, but when Socrates lived there was nothing corresponding to a university. Higher education, as we should call it, was carried on by the professional teachers known as the Sophists, who offered instruction to anyone who was willing to pay for it. Socrates thought the receipt of such payment degrading, but his method of teaching was in many ways similar to that of the Sophists, although the doctrines which he taught were different.

Socrates taught by the method of question and answer, which was known as 'dialectic'. He was ruthless in exposing uncritical assumptions and pretentious dogmas of all sorts, and his criticism of the democratic constitution of Athens appears to have been the real reason for his trial and condemnation to death, although the alleged offence was that of not worshipping the recognized gods of the state and corrupting the young by teaching them to follow his example. Yet, combined with this tendency to question and challenge existing beliefs, he had a firm faith in certain fundamental principles—the immortality of the soul, the objectivity of moral standards, and the reality of an unchanging world behind the world of sense and time. Nor did he ever question the guidance he received from an inner 'voice' which, he claimed, spoke to him from time to time, and which he regarded as a 'divine sign' that should always be respected.

Plato was a pupil of Socrates and, apart from two short interludes when he participated in active politics, he devoted his life to the teaching of philosophy. His teaching was of

a more formal character than Socrates', and it was conducted in an institution called the *Academy*, which Plato founded, probably about the year 387 B.C., when he was forty years of age. The Academy was set up by Plato primarily for the disinterested pursuit of knowledge and this distinguished it from other contemporary teaching institutions., which aimed at preparing their students for the practical business of life. The Academy was, in fact, one of the earliest universities in the modern sense of the word, and its activity continued without interruption for nearly a thousand years.

The 'Republic'

The theory which will be discussed in the present chapter is the Theory of the Ideal State expounded in Plato's dialogue the *Republic*. While, as in all the earlier dialogues, the exposition of the theory is made by Socrates, it will be referred to, for the reasons previously mentioned, as Plato's theory, although Socrates may well have inspired some of its basic ideas. The theory is presented as a constructive alternative to what Plato regarded as the false and dangerous teaching of the Sophists, and it is inspired throughout by acceptance of the Socratic axiom that Virtue is knowledge'.

As already observed, Socrates lived from 469 to 399 B.C. and Plato from 427 to 347 B.C. A.E. Taylor has shown that the available evidence indicates that the action of the *Republic* must be supposed to have taken place about the time of the Peace of Nicias in the spring of 421 B.C. This makes it probable that, in so far as the dialogue is historically accurate, it records what Socrates was saying about the age of forty-eight.

It is difficult to place the *Republic* in any one category of philosophical discussion. It examines problems of ethics and political philosophy as well as those of logic, metaphysics and psychology. This is indeed one of the great merits of the work, for it draws attention to the important fact that the different branches of philosophy are intimately connected and that ethical and political doctrines cannot be finally assessed without consideration of their logical and metaphysical assumptions.

The main object of the dialogue was to refute the Sophists' theory that moral principles have a subjective foundation and to show that they have, on the contrary, a rational and objective basis. Plato thinks that the essence of morality is justice, but it is important to recognize that he is using the word in a much wider sense than would now be customary. The English word 'justice' is derived from the Latin word ius, which means 'what is enforced by human authority'. That is an essentially legal conception, but for Plato the word had a moral significance, and is probably best translated simply as 'goodness'.

The object of the Republic is, then, to enquire into the nature of goodness and the way in which it may be known. As already observed, this enquiry is conducted through the medium of a dialogue. The speakers are: Socrates; Cephalus, a retired merchant living at the Piræus; Polemarchus, Lysias, and Euthydemus—sons of Cephalus; Thrasymachus, the Sophist; and Plato's elder brothers, Glaucon and Adeimantus.

Definition of fustice

The first object of the discussion is to arrive at a satisfactory definition of justice. Cephalus, who is a retired merchant with considerable means, suggests that justice consists in rendering to God and man whatever is their due. Socrates has little difficulty in showing that this

definition is circular, since the definition of the word 'due' would raise the same problems as the definition of justice itself. Various other suggested definitions of justice are then examined, including that of Thrasymachus, the Sophist. Thrasymachus's theory that justice is simply 'whatever is to the interest of the stronger party' was discussed in the preceding chapter, and Plato's reasons for rejecting this definition briefly examined. It was suggested that both Plato and other critics of Thrasymachus's theory missed the essential point of his definition, which identifies justice not with mere strength but with whatever is sought by those who are strong. Understood in the latter sense, Thrasymachus's definition is much more plausible, and by no means obviously inadequate. But Plato rejects it for the reasons noted in the preceding chapter, and goes on to examine what he regards as a much more plausible and dangerous theory.

The Theory of Glaucon and Adeimantus

The new theory is expounded by Glaucon and Adeimantus, although they make it clear that they do not accept it and are advancing it mainly in order to be satisfied by Socrates that it is false. It is the theory that virtue is based on expediency, that men are really self-interested but that they appreciate that they will advance their interests more effectively by respecting moral principles than by ignoring them. On the other hand, the theory implies that if, in any circumstances, it is possible to ignore one of these principles with impunity and thereby advance one's interest, there is no wrong in doing so; and it is this implication which Glaucon and Adeimantus find so disturbing.

The theory put forward by Glaucon and Adeimantus is the earliest expression of a doctrine which has been defended by several political philosophers and which was, in particular, the basis of Hobbes's theory of the state. It traces the origin of political morality to a contract made by a group of people with one another to obey certain rules which they believe will promote their several interests. Thus the theory attempts to explain political obligation, like moral obligation generally, wholly in terms of self-interest. In so doing it explains morality away, perhaps less obviously than the theory of Thrasymachus, but not less completely.

Plato's Theory of the Three Classes

The theory described by Glaucon and Adeimantus provides the starting point for the development of Socrates' own positive views about the nature of justice. He sees no way of refuting the doctrine directly, but is confident that its inadequacy will become apparent when it is contrasted with the positive views which he is about to develop. This he does by transferring the argument from the level of the individual to that of the community. He thinks that the nature of virtue will be more readily apparent if it is studied on a larger and more conspicuous scale than that of individual conduct. So he proceeds to investigate the nature of virtue in the state. His argument starts with an historical account of the origin of social life. This arises, he thinks, because no individual is self-sufficient and every individual must therefore co-operate with those who can supply his needs in return for his contributing to theirs. After the basic necessities have been supplied a demand arises for luxuries and amusements, and these generally require additional sources of supply abroad and thus create the need for a standing army to defend trade routes and communications. Finally,

he thinks that it is obviously necessary to have a controlling body which determines the policy of the state and the proper relationship of its different classes. Thus the conclusion is reached that a civilized community requires three basic classes of citizens, namely (i) the producers, i.e. those (both employers and employed) engaged in providing the material needs and creating the material wealth of the community; (ii) the auxiliaries, i.e. the army and police, who maintain law and order and defend the state from enemies both within and without; and (iii) the guardians, i.e. those who are responsible for formulating and applying the policy of the state.

They constitute what we should now simply call 'the government'. Socrates thinks that in an Ideal State these three classes are each distinguished by a dominant characteristic. The producers are characterized by temperance, by which he means readiness to recognize the authority of the guardians. The auxiliaries are characterized by courage, by which he means readiness to face danger and fight bravely in overcoming it. And the guardians are characterized by wisdom, by which he means a capacity for true judgment, particularly about the moral value of things. Finally there is, in the Ideal State, a fourth element which pervades all classes and maintains them in their proper relationship to each other. This, Socrates suggests, is what is meant by justice, or the fundamental virtue of a good state. It maintains the natural harmony which ensures the proper functioning of all the parts. Just as the health of the physical body depends on a pervading harmony between its different organs, so the virtue of a state depends upon a harmony between its different parts. It is because Socrates regards the state as thus resembling a physical organism, and its parts as deriving their value from the function they perform in maintaining the well-being of the whole, that he is sometimes said to hold an Organic Theory of the State.

Having reached this conclusion about the essential nature of justice in the state, Socrates applies it to the analysis of the individual personality. He does this by pointing out that the three fundamental classes in the state correspond exactly to the three primary motives of action in the individual, namely appetite, spirit, and reason. This threefold division corresponds in some respects to the distinction drawn by certain modern psychologists between willing, feeling, and thinking, although 'spirit' is only one special type of feeling. Socrates calls the three basic motives respectively the appetitive, spirited, and rational elements in human nature, and suggests that the desire of the producers to create material wealth arises out of the basic physical desires of human nature; that the readiness of the auxiliaries to face and surmount danger is due to the emotions (particularly pride and courage) which dominate them; and that the wisdom of the guardians consists in the power of rational judgment. Socrates then concludes that, just as justice in the state consists in the maintenance of the right relationship between the three classes, so virtue in the individual consists in the maintenance of the correct relationship between the acquisitive appetites, the military spirit, and the rational powers of human nature. To quote his own words:

Justice is produced in the soul, like health in the body, by establishing the elements concerned in their natural relations of control and subordination, whereas injustice is like disease and means that this natural order is inverted.¹

This conception of virtue may seem strange, but, in its application to the community, it is characteristic of all Organic Theories of the State. According to such theories, morality

¹ Republic, IV, 444.

depends upon the relationship of the individual to the state, and is measured by the individual's success in making his proper contribution to the needs of the community. Moreover, the Organic Theory implies that the whole is more important and more valuable than the part, and that the part derives its value and, to some extent, its character, from its embodiment in the whole. This is obviously true of a part of a living body, since this cannot survive, as a living element, in separation from the body. Another important implication of an Organic Theory is that different parts have different degrees of importance. Just as the stomach is a more important part of the human body than the tonsils, so an Organic Theory discriminates between the different levels of importance of different classes or individuals in the community. In short, an Organic Theory asserts (a) that the state is an organism, and (b) that its citizens are good in so far as they discharge their proper function within it.

Plato's Criticism of Democracy

An important feature of the theory attributed to Socrates is the proposal that the control of policy should be placed wholly in the hands of the guardians. The justification for this proposal is given in Book V. It is there argued that the guardians ought to have supreme power because reason is their dominating faculty and because they can therefore be relied on to distinguish truly between what is right and what is wrong. For the morality of the state's policy can be ensured only if its direction is placed in the hands of those whose actions are determined by reason. Hence the auxiliaries and producers, who are dominated by other characteristics, should not be allowed to share in the control of policy. In modern terms, the theory is that a minority of men are capable of sound judgment about what is right and what is wrong and should therefore be given complete control over policy. Plato is entirely opposed to the democratic principle that every citizen should be allowed to express his view, and exercise his influence, in determining policy, since he thinks it obvious that those primarily suited for the life of business or soldiering, or not otherwise trained for the functions of government, are not dominated by reason and cannot therefore be relied on to make the right decisions. He elaborates this point by referring to the Sophists who teach 'nothing else than the opinions and beliefs of the public itself when it meets on any occasion' and call this wisdom. Of this practice he says:

It is as if the keeper of some huge and powerful creature should make a study of its moods and desires, how it may best be approached and handled, when it is most savage or gentle and what makes it so, the meaning of its various cries and the tones of voice that will soothe or provoke its anger; and, having mastered all this by long familiarity, should call it wisdom, reduce it to a system, and set up a school. Not in the least knowing which of these humours and desires is good or bad, right or wrong, he [the Sophist] will fit all these terms to the fancies of the great beast and call what it enjoys good and what vexes it bad. He has no other account to give of their meaning; for him any action will be 'just' and 'right' that is done under necessity, since he is too blind to tell how great is the real difference between what must be and what ought to be.²

Such is Plato's attitude to the 'will of the people' and the democratic theory that it should be carried out by the executive government. To Plato such a system is one of pure force, in

¹ ibid., VI, 493.

² ibid., VI. 493.

which government is 'done under necessity', without any attempt to ascertain whether it is morally right to gratify the demands of the populace.

Opinion and Knowledge about Goodness

Plato thinks that if a system of government is to be moral it must be conducted in accordance with moral knowledge and not merely moral opinion. The average citizen may well hold the opinion that the objects of his desire are good but he cannot, Plato says, know whether or not they are really good unless he is aware of the distinction between the essence of goodness and its many apparent manifestations; for if he does not appreciate this distinction he will not know whether a thing which appears to him to be good really is good.

To explain the nature of this distinction Plato interrupts his discussion of political problems and considers the nature of the distinction between opinion and knowledge in general terms. He explains this distinction in terms of another distinction—that between what he calls *Forms* and their particular manifestations. This is illustrated by the distinction between 'beauty itself and the multiplicity of beautiful things' or, in general terms, between the 'real essence' and the 'many manifestations'.¹

The distinction closely resembles that drawn by modern philosophers between 'particulars' and 'universals'. Every individual orange, for example, is a distinct particular but is characterized by certain qualities of colour, taste, smell, etc., which can characterize any number of oranges. Such qualities are called *universals* because they appear to be present in an indefinite number of particular oranges, and it is because of this that we can say of each of these oranges that it is yellow or sweet, etc.² In the same way, Plato is suggesting that, if a thing is beautiful, it is because it partakes of the Form of beauty. From this he concludes that, if we wish to know, and not merely believe, that a certain thing is beautiful, we must be acquainted with the Form of beauty, since all beautiful things are made beautiful by the presence of that Form. In modern terms knowledge—as distinct from mere belief or opinion—depends upon acquaintance with universals.

Plato is, of course, particularly concerned to define the conditions under which knowledge of the Form of goodness can be attained, since 'without having had a vision of this Form no one can act with wisdom, either in his own life or in matters of state'.³ In the light of his earlier discussion he might have been expected to maintain that knowledge of goodness depends upon acquaintance with the Form of goodness. Sometimes he seems to imply a view of this sort, but elsewhere he makes it quite clear that he regards the Form of goodness as much more than a simple universal. It is, he says, not only that which makes good things good but also that which enables us to apprehend their goodness. And he compares it to the sun which is responsible both 'for making our eyes see perfectly and making objects perfectly visible'. Thus Socrates is made to say:

¹ ibid., VI, 493–494.

² I ignore, as irrelevant to the purpose of this illustration, the fact that different oranges may be characterized by different shades of yellow or different degrees of sweetness.

³ Republic, VII, 517.

¹ ibid., VI, 507.

This, then, which gives to the objects of knowledge their truth and to him who knows them his power of knowing, is the Form or essential nature of Goodness. It is the cause of knowledge and truth; and so, while you may think of it as an object of knowledge, you will do well to regard it as something beyond truth and knowledge, and, precious as these both are, of still higher worth. And, just as in our analogy light and vision were to be thought of as like the Sun, but not identical with it, so here both knowledge and truth are to be regarded as like the Good, but to identify either with the Good is wrong. The Good must hold a yet higher place of honour.²

The exact meaning of this passage is far from clear, but at least it implies that the Form of the Good is far more complex and fundamental than a simple universal like 'beautiful' or 'blue'. If Socrates had said that goodness is the Form in which good things participate, just as beauty is the Form in which beautiful things participate, the theory would have been comparatively easy to understand, however inadequate it might have appeared. But Socrates says quite specifically that, while goodness may be thought of as an object of knowledge, it is really 'beyond truth and knowledge'. Thus he regards the Form of the Good as something very different from a universal characteristic. At this point, indeed, he seems to be anticipating the Hegelian theory of reality as a complex logical whole of which human experiences of all kinds are partial and imperfect manifestations.

Whatever view is taken of Socrates' meaning at this obscure point in his argument,3 it is clear that he believes (a) that there is a real and objective distinction between good and bad acts or ends, and (b) that it is possible for at least some human beings to acquire the knowledge necessary to recognize this distinction. But he believes that very few are capable of doing so. The few who have this capacity are the philosophers.

Socrates defines a philosopher as one 'whose passion it is to see the truth'. And by 'seeing the truth' he means discerning 'the essence as well as the things that partake of its character, without ever confusing the one with the other'. And this, he thinks, justifies the paradoxical conclusion that philosophers should be kings:

Unless either philosophers become kings in their countries or those who are now called kings and rulers come to be sufficiently inspired with a genuine desire for wisdom; unless, that is to say, political power and philosophy meet together...there can be no rest from troubles, my dear Glaucon, for states, nor yet, as I believe, for all mankind.³

Plato, in short, is advocating a form of government by experts. Democratic systems, in which the people themselves determine the general objectives of policy, he condemns because under them 'any action will be "just" or "right" that is done under necessity', 4 i.e.

- ² ibid., VI, 508.
- At VI, 504, he speaks as though the Form of the Good were a simple universal, for he says that 'the highest object of knowledge is the essential nature of the Good, from which everything that is good and right derives its value for us'.
- ibid., V, 475.
- ibid., V, 476.
- ibid., V, 473.
- ibid., VI, 493.

the necessity of satisfying public demand; and it is inconceivable 'that the multitude should ever believe in the existence of any real essence, as distinct from its many manifestations, or listen to anyone who asserts such a reality'. But while there is much force in this argument if an objective distinction between right and wrong is accepted, it is by no means clear how the experts are to be selected in practice.

Plato thinks that two important conditions must be observed in the selection and training of these experts. In the first place, those who seem most likely to achieve knowledge of the Good must have their minds suitably trained for this purpose. And, secondly, they must live in such circumstances as will minimize all temptations to deviate from the path of duty which their philosophic insight reveals to them.

Education of the Guardians

Plato proposes that a provisional selection of guardians should be made at the age of twenty after completion of the normal course of education which they are to share with other citizens. This preliminary education covers (i) grammatic (i.e. reading and writing); (ii) music (i.e. learning and reciting poetry, lyre-playing and singing lyric poetry, and the rudiments of arithmetic and geometry); and (iii) gymnastic (i.e. gymnastic exercises and athletics). Education in these subjects is to be normally followed, at the age of eighteen, by two years' military training after which, for the majority of citizens, the process of education is complete. The provisional selection of guardians is made by a sort of trial by ordeal. They are to be subjected to 'ordeals of toil and pain', and exposed successively to terrors and temptations, and only those who pass through these ordeals without departing from the standards of conduct prescribed in their earlier education will be accepted as probationers for the office of guardian. In short, these tests are for the purpose of selecting those with the right sort of character for the responsibilities of guardianship.

But it is also necessary to train the minds of prospective guardians so that they may recognize the nature of the Good, and act in accordance with it when governing the community. Socrates thinks that a prolonged course of study in mathematics and philosophy is the most effective sort of training for this purpose because it will 'draw the soul from the world of change to reality'. As he says of arithmetic, 'it forces the mind to arrive at pure truth by the exercise of pure thought'. He therefore prescribes a course of study extending over ten years, and covering arithmetic, geometry, solid geometry, astronomy and harmonics (the mathematics of musical rhythms). The study of history, which in modern times has usually been regarded as of great importance for a statesman, Plato never mentions. As its subject matter belongs to the world of change, he would have regarded it as incapable of revealing the eternal truths upon the application of which good government depends. On the other hand, mathematics consists wholly of universal propositions whose truth is independent of time and change, and he believes that prolonged study of such a subject will familiarize the mind with the distinction between the world of change and the world of timeless reality, and assist it to discover the timeless principles of goodness which he believes are just as independent of the changing world as the propositions of mathematics.

⁵ ibid., VI, 494.

ibid., III, 413–4.

² ibid., VII, 521.

³ ibid., VII, 525.

The programme of mathematical study is to occupy the prospective guardians from the age of twenty to the age of thirty, after which five years are to be devoted to the study of dialectic. Dialectic is described by Socrates as the 'journey' made 'by one who aspires, through the discourse of reason unaided by any of the senses, to make his way in every case to the essential reality and perseveres until he has grasped by pure intelligence the very nature of Goodness itself". To do this it is necessary to 'take a comprehensive view of the mutual relations and affinities which bind all these sciences together'. In short, dialectic is what we should call philosophy, in that it examines and correlates the assumptions made in the different branches of science and goes beyond them to examine the ultimate principle of Goodness from which, Plato believes, mathematics and all other sciences derive their truth.

Whatever Plato may have meant by the Form of the Good, he seems to believe that there are universal and necessary principles of goodness which the mind is assisted to discover by previous study of the universal and necessary principles of mathematics. When the probationary guardians have attained to a clear knowledge of these principles they will be ready to assume the full responsibilities of guardianship by taking the principle of the Good 'as a pattern for the right ordering of the state and of the individual, themselves included'.3

The probationary guardians are not, however, expected to be fully prepared for this responsibility when they complete their study of dialectic at the age of thirty-five. Plato thinks that they must first take 'military commands and other offices suitable to the young, so that they may not be behind their fellow citizens in experience'. This practical work is to continue for fifteen years, and only those who discharge these subordinate responsibilities satisfactorily, and who pass a further series of character tests,5 will ultimately be selected, at the age of fifty, for the supreme responsibilities of statesmanship. Even then, most of their time will be spent in study, though 'they will all take their turn at the troublesome duties of public life and act as Rulers for their country's sake, not regarding it as a distinction, but as an unavoidable task'.6

But it is not, Plato thinks, sufficient to ensure that appropriate education brings the rulers to achieve a vision of the Good. Steps must also be taken to minimize the temptations which might deflect them from the path of duty thus revealed. Of such temptations Plato regards those which arise from personal interests or possessions as the most dangerous. Hence the rulers of the Ideal State must live without private property or money and receive the essentials of life as an allowance from the state. They must likewise be deprived of normal family life and live together like soldiers in a camp, since otherwise they might be tempted to put the interests of their wives and families before the good of the community. Their children must be the issue of temporary unions based on eugenic principles, and neither these children nor their mothers must be regarded as in any way the property of the fathers. They must be 'held in common'. By such a mode of life the rulers will be protected against the temptations of private interests:

- ibid., VII, 532.
- ibid., VII, 531, C.
- ibid., VII, 540.
- ibid., VII, 539.
- ibid., VII, 540.
- ibid., VII, 540.
- This does not mean that the relationship of men and women should be promiscuous, but that a woman should be available for mating with whichever man is eugenically best suited to her.

This manner of life will be their salvation, and make them the saviours of the commonwealth. If ever they should come to possess land of their own and houses and money, they will give up their guardianship for the management of their farms and households and become tyrants at enmity with their fellow citizens instead of allies.²

These proposals have led some people to suppose that Plato was at heart a 'communist'. But it is clear that this is not true in the modern sense of the word. Plato's object in depriving the rulers of private property was not economic but moral. He did not, like a modern communist, advocate the 'nationalization' of the means of production and distribution in the economic interest of the whole community. What he advocated was the prohibition of private possessions to the rulers of the state so that no conflict should arise between their private interests and their public duty. There is no evidence that Plato favoured the abolition of private property among the producers, who would, in any case, constitute the larger part of the community and be mainly responsible for carrying on its economic life.

The importance of eliminating all personal interests and ambitions from the lives of the rulers is emphasized in a further passage where Plato argues that 'access to power must be confined to men who are not in love with it'. This, he thinks, is a further reason why rulers ought always to be philosophers: The life of true philosophy is the only one that looks down upon offices of state.' Only so can there be any assurance that the good of the community will not be sacrificed to personal ambition. Those with 'vested interests' to care for are, in Plato's view, automatically unfitted for statesmanship.

Plato finally emphasizes that his account of the Ideal State is no mere day-dream. Many states may fall short of the high standards which he has laid down, but it does not follow that these standards are impossible to reach. Thus he concludes:

Difficult it may be, but possible, though only on the one condition we laid down, that genuine philosophers—one or more of them—shall come into power in a state; men who will despise all existing honours as mean and worthless, caring only for the right and the honours to be gained from that, and above all for justice as the one indispensable thing in whose service and maintenance they will reorganize their own state.³

Such, in outline, is Plato's theory of the Ideal State. It is clearly a *moral* theory, i.e. a theory of how the state ought to be organized and governed. And its main principle is that the few specially gifted citizens who, in any state, are capable of discerning the nature of goodness, and have the strength of character to follow the rule of right despite all temptations to the contrary, should be given absolute power over their fellow citizens. Only on this condition will the life of the community be morally sound.

In the past Plato's theory has been widely respected as a brilliant and impressive vindication of the place of moral principles in politics, but it does not either anticipate or answer the arguments upon which Empiricist Theories of Morality have in modern times been

² Republic, III, 416.

¹ ibid., VII, 521.

² ibid., VII, 521.

³ ibid., VII, 540.

based. Judged by contemporary standards of philosophical criticism, Plato's arguments are in many cases either obscure or dogmatic or based upon doubtful assumptions. None the less, it must be conceded that he raises and attempts to solve some of the most fundamental issues which have subsequently dominated political philosophy. In particular, his basic theme—the nature of justice—raises what may well be regarded as the most central of all issues in political philosophy. It is the issue whether force or morality is the foundation of the state; whether the authority of the ruler over the subject is based on power or on right; whether the obedience of the subject to his ruler is based on interest or on duty; whether the organization of a state is the result of an equilibrium of forces—in which the relative strength of the forces is all that counts—or whether it is, in part at least, determined by men's respect for objective moral principles. These are the fundamental questions which the Republic raises.

It is clear that Plato had no doubt about the answer to these questions. Against the theory of Thrasymachus he argued that men do not, and against the theory put forward by Glaucon and Adeimantus he argued that men should not, arrange their affairs simply in accordance with their natural desires and powers. The latter, in Plato's view, ought at all times to be subordinated to the pattern set by the Good for the 'right ordering of the state and of the individual'. Hence the direction of the community should be placed in the absolute power of those who, by the circumstances of their lives and the quality of their minds, are least likely to be influenced by personal desires and ambitions and most likely to exercise their power solely in accordance with what they know to be morally right. And hence democracy, in which the opinions of the corrupt and the ignorant may count for as much as the knowledge of the upright and the wise, is the very negation of moral government.

It follows, of course, that if there is an objective distinction between right and wrong (or, as Plato says, between justice and injustice), the state ought to be governed in accordance with the right policy. That conclusion follows necessarily from the fact that 'the right policy' means 'the policy which ought to be pursued'. And Plato is on strong ground when he argues that Thrasymachus's definition of 'justice' as 'what is to the interest of the stronger party' simply does not mean what most people mean by justice. It cannot be what most people mean by justice, because what they call just acts are frequently acts which do not contribute to the interest of the stronger party but go against it. For example, acts described as just often take the form of upholding the interest of an individual when that interest conflicts with the interest of a far more powerful group. Hence there seem to be good grounds for distinguishing between justice and the interest of the stronger party. But it is not equally clear how the distinction drawn by Plato between merely believing and definitely knowing that a certain act is just can be defended. Plato's own account of this distinction is, as already observed, extremely obscure. He does not appear to regard justice as an ordinary Form but as something 'beyond truth and knowledge' and as that which makes both truth and knowledge possible. A theory expressed in such obscure language is an unconvincing way of establishing the distinction between belief and knowledge about moral propositions. But the purpose of the theory is at least comparatively clear. Plato is trying to justify his belief that moral propositions are a priori just like mathematical propositions on the

¹ ibid., VII, 540.

¹ ibid., VI, 508.

ground that they are based upon the relationship of eternal Forms. If this were not the case he would not regard morality as a possible object of knowledge. It is, he thinks, a possible object of knowledge for those who have been suitably trained just because the goodness of a thing is determined by the Form of the Good, and its goodness can therefore be recognized by those who are acquainted with that Form, or whose knowledge issues from it.²

Now it must be conceded that, even if moral propositions are a priori, there may not be any way of demonstrating this truth to anyone who fails to recognize it. For, as a philosophical proposition, the assertion 'moral propositions are a priori' must itself be a priori, and it may not be possible to infer it from any simpler a priori proposition. And, even if it can be so inferred, it is quite possible that some people may be unable to recognize the a priori truth of the more ultimate proposition. Indeed, it is one of Plato's most important contentions that it is far from easy to recognize a priori truths and that the majority of mankind are unlikely to do so.

On the other hand, many modern philosophers would hold that Plato assumed far too easily that his own moral beliefs had a superior status to those which he rejected, and was far too uncritical in reaching the conclusion that morality is a matter of knowledge and not of feeling. They would point to the many controversial subjects, such as capital punishment, corporal punishment, gambling and blood sports, regarding the morality of which there is widespread disagreement, and they would question Plato's assumption that in every case it is possible, at least in principle, for the philosophical mind to recognize, with a priori certainty, the right course to take. Some would say with Hume that the incompatible beliefs held about the rights and wrongs of these issues, and the impossibility of deciding between them by reference to some independent standard, justify the theory that such beliefs relate not to objective facts but to subjective feelings and that they are, in fact, descriptions of feelings experienced by the speaker or by some social group to which he belongs.

But, even if Plato was mistaken in his assumption that moral propositions are a priori, his theory remains a valuable exposition of the logical consequences of making this assumption—consequences which have not always been so clearly and consistently deduced by others. For if moral distinctions are a priori, it follows that there is an unconditional obligation to observe them, and thus to obey without question those who, from their knowledge of morality, can say how human affairs ought to be conducted. In simpler language, if goodness is a possible object of knowledge, then those who have attained to knowledge of it have a right to tell those who lack this knowledge what they ought to do; and the only way of ensuring that a community is rightly governed will be to give absolute power to those who know what is good and can be relied on to apply the rule of right in all they do.

In modern times a society admnistered in such a way would be called 'authoritarian', and it has to be frankly recognized that Plato's argument for government by 'moral experts' runs counter to the basic assumptions of democracy. For in a democratic society all claims to personal infallibility are rejected, and those who administer policy are answerable to those who have entrusted them with this task. On the other hand, the alleged infallibility of

The peculiarity of the Form of the Good appears to be that not only does its presence in a thing make that thing good but it also enables the mind to apprehend its presence.

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Plato's guardians has a close parallel in the attitude of modern dictators who claim the right to suppress all criticism of, and opposition to, their policies.

Whether the practice of democracy is consistent with the assumption that moral principles are a priori is a question which will be examined at length in subsequent chapters. For the present, it is sufficient to note that Plato had no doubt that democracy is, both in theory and in practice, incompatible with the acceptance of a rational morality and, indeed, reduces simply to government by force of the majority. And he saw no reason to suppose that the majority would be always, or even usually, right in what they did.

CHAPTER IV

Aristotle's Theory of the Best Possible State

Aristole was born in 384 B.C. when Plato was forty-three, and died in 322 B.C. at the age of sixty-two. He was therefore thirty-seven years old when Plato died in 347 B.C. He was sent to Athens at the age of eighteen for higher education, and was a member of Plato's Academy for twenty years. He subsequently spent three years in Asia Minor, where he pursued his scientific interests., particularly marine biology. In 343 B.C. he became tutor to Alexander, Prince of Macedon, afterwards Alexander the Great, who was then a boy of thirteen. There is no indication, however, that he exercised any influence on Alexander's character. The *Politics* makes it clear that he disliked all types of dictatorship and, like Plato, thought that the small city state, which had no political ambitions, provided the most favourable environment for the good life. It is also very noticeable that Aristotle never refers to his pupil's great conquests anywhere in his writings—probably because he had little sympathy with them, and did not regard them as examples of the way in which rulers should use their powers.

When Alexander was called to the Macedonian throne by the murder of his father in 336 B.C., Aristotle returned to Athens. At this time the presidency of the Academy, which had been filled since Plato's death by Speusippus, became vacant, but Aristotle was not selected to succeed him. He may have been offended, for in 335 B.C. he opened a rival school known as the Lyceum, and he was followed there by some members of the Academy. For the next twelve years he was fully occupied by his work in the Lyceum, and he gradually developed a teaching tradition of his own, departing from the Platonic tradition of the Academy by making biology and history, instead of mathematics, the primary subjects of study.

The *Politics*, like Aristotle's other works, takes the form of a treatise, not a dialogue, and its style is quite different from that of Plato's dialogues. This is explained by the fact that, while Plato's lecture notes have been lost, many of his books have come down to us. On the other hand, Aristotle's books have almost all been lost, but many of his lecture notes have survived. Scholars are generally agreed that the 'works' of Aristotle as we know them consist of his lecture manuscripts edited by his pupils after his death.

The argument of the *Politics* is not by any means consistent, and scholars attribute this to the fact that it was probably composed over a period of time during which the influence of Plato's teaching on Aristotle's thinking became weaker. Thus Sabine, following Jaegar, puts forward the hypothesis that Books II, III, VII, and VIII, which are concerned primarily with theories of the Ideal State, were written soon after Plato's death in 347 B.C.; while Books IV, V, and VI, which are concerned primarily with the study of actual states and the conditions governing their stability, were not written until some years after the opening of the Lyceum in 335 B.C. Finally, the hypothesis suggests that Book I was written last of all and intended as a general introduction to the whole treatise. It is certainly true that in Books

A History of Political Theory, p. 90.

² Aristotle (1923).

II, III, VII, and VIII Aristotle is more interested in describing an Ideal State; whereas in Books IV-VI he assumes that the political ideal varies from state to state and argues that the duty of government is to realize that political ideal as completely as possible whatever form it may take.

Apart from philosophy in the strict sense, Plato was mainly interested in mathematics and Aristotle in biology, and their political philosophies in many ways reflect this difference. Thus Plato believed that in politics it was possible to establish principles having the precision and certainty of mathematics, whereas Aristotle believed that in politics, as in biology, careful and patient empirical enquiry was the only way of arriving at reliable generalizations. Plato believed that the apprehension of the Form of the Good would reveal exactly how a community ought to be organized and governed, whereas Aristotle thought that the right organization for any given state could only be discovered by careful examination of its other characteristics. This, at any rate, is what he said in the most consistent passages of the central books already referred to (Books IV, V, and VI). In the Books which are believed to have been written first (Books II, III, VII, and VIII) he makes some statements which imply a conception of the Ideal State closer to that of Plato; but if it is true that Books IV, V, and VI were written some fifteen years later it is reasonable to suppose that they present us with his more mature and considered thoughts on political theory.

Aristotle's Conception of Nature

In Book I (which, as already observed, was probably the last Book of the *Politics* to be written) Aristotle explains the novel sense in which he understands the word 'nature' and the fundamental part which the conception plays in his political philosophy. He understands this word in a very different sense from the Sophists. For them it meant the permanent and objective charac teristics of independent reality in contrast to the variable and subjective beliefs and conventions of individuals or communities; but for Aristotle 'nature' is essentially a biological conception. In his own words:

The nature of a thing is its end. For what each thing is when fully developed, we call its nature, whether we are speaking of a man, a horse, or a family.

Thus for Aristotle the nature of a thing is not what the thing is but what it is capable of becoming. Its nature is not a static but a developing conception. And just as in biology the 'nature' of a seed can only be discovered by the observation of its growth, so in politics the nature of a state can only be discovered by observation of its development and tendencies. In practice, this means the study of its history and the observation of its dominating tendencies, whether these be to autocratic or democratic forms of government, to an expanding or stable economy, and so on.

After defining the nature of a thing as its 'end' Aristotle adds the important proposition that 'the final cause and end of a thing is the best'.2 By this he seems to mean that the

Politics, Book I, Chap. 2. (Translation by Jowett.)

a loc. cit.

destined end of a thing's development is necessarily a good end. It is not clear whether this proposition is intended to be analytic or synthetic—whether Aristotle is implying that the 'nature' or destined end of a thing is what is meant by its 'good', or whether he only means that that end is, as a matter of either fact or necessity, always characterized by goodness. There are many passages in the Politics which suggest that Aristotle recognized a standard of moral value quite distinct from the natural tendencies of the state, and thought of it as external and independent. But in the passages where he speaks of 'the natural' as ipso facto 'the good', he seems to imply that the terms are synonymous, that, in his sense of the word, 'the natural' is what is meant by 'the good', i.e. that the attainment of an organism's destined end is its supreme good and defines the standard by which its actual evolution must be approved or condemned.

It would, however, be untrue to say that the *Politics* as a whole justifies this interpretation of Aristotle's conception of morality. Most of his references to the subject suggest that he accepted the 'non-naturalistic' theory of morality, although at the same time he recognized the relativity of moral judgments to the actions or situations being judged and the consequent impossibility of making these judgments without knowledge of the characteristics of the actions or situations in question. This means, in modern terminology, that he regarded moral judgments as synthetic, and consequently thought it impossible to discover moral truths without knowledge of the concrete situations which exemplify them.¹

Having defined the sense in which he uses the word 'nature', Aristotle claims that 'it is evident that the state is a creation of nature, and that man is by nature a political animal'.² For 'the proof that the state is a creation of nature and prior to the individual is that the individual, when isolated, is not self-sufficing; and therefore he is like a part in relation to the whole'.³

Aristotle is here stating what has since been designated as the Organic Theory of the State. It has been so called because it conceives of the state as a kind of organism. According to the theory, the state is not a mere collection of its parts but an organic combination of them, so that none of these parts would be what it is if separated from the rest. The essential features of an organism are most simply illustrated by the human body. These are that (a) the parts (e.g. a heart and a foot) no longer exist in the same form if separated from the body; (b) that the health of the whole depends upon the health of the parts and vice versa; and (c) that some parts (e.g. the heart) have a more essential function to perform than others (e.g. the appendix). According to the Organic Theory, all these propositions are true of a political society. It is not a mere collection of individuals, but has an organic unity of its own. For this reason, there can be no real conflict between its interest and the true interests of its constituent members. And, finally, different members, or classes of members, have different functions to perform and different levels of importance.

Attention has been drawn in Chapter I to the difficulty of combining this position with a non-naturalistic interpretation of morality.

² Politics, I, 2.

³ ibid.

The Relativity of Moral Standards

One of the most important implications of Aristotle's theory is that the moral standards of a society are relative to its 'nature' and thus liable to variation from state to state. Thus Aristotle says:

Laws, when good, should be supreme.... But what are good laws has not yet been clearly explained; the old difficulty remains. The goodness or badness, justice or injustice, of laws varies of necessity with the constitutions of states.1

Unlike Plato, who set himself to describe an Ideal State, Aristotle believes that the best possible state may take a variety of different forms. He does not think that it would be true to assert as a universal principle that the power of government is always best exercised by a single man, or by a minority, or by the community as a whole. It is possible for any of these alternatives to provide the best form of government for a community, and it is also possible for any of them to provide a bad form of government. Whether the government is good or bad does not depend upon whether it is exercised by a single person, or by a minority, or by the people as a whole, but upon the way in which it is exercised. It will be a good government if it is exercised in the interest of the community as a whole, and a bad government if it is exercised by the governing body for its own selfish purposes. This principle follows simply from the Organic Theory, for on that theory the interest of the organism is always more important than the interest of any one or any group of its constituent elements. Indeed, since the latter are organic constituents of the whole their true interest must coincide with the interest of the whole.

Good and Bad Forms of Government

Aristotle then classifies the various possible forms of government according as to whether the power of government is exercised by one, or by the few, or by the many, and according as to whether the government, however constituted, aims at promoting the common interest (in which case it is a good government) or at promoting the special interest of the governing class (in which case it is a bad government). The classification based on these two principles is as follows:

	Good Governments	Bad Governments
Government by one	Monarchy	Tyranny
Governmeat by the few	Aristocracy	Oligarchy
Government by the many	Polity ¹	Democracy

ibid., III, 11.

This is a transliteration of the Greek word meaning 'constitutional government'.

Aristotle sums up the defects of the bad forms of government as follows:

Tyranny is a kind of monarchy which has in view the interests of the monarch only; oligarchy has in view the interest of the wealthy; democracy, of the needy; none of them the common good of all.²

Aristotle points out that, as a matter of fact, government by the few is government by the rich, and government by the many is government by the poor since 'the rich everywhere are few and the poor numerous'.³ He thinks that the principal difference between oligarchy and democracy lies in their different conceptions of justice. Democrats believe that men are equal by birth and that they should therefore have equal political rights, whereas oligarchs believe that these rights should be in proportion to wealth. Aristotle thinks that these different conceptions of justice reflect the biassed judgment of men who are primarily concerned to advance their own interests, and overlook the fundamental principle that 'a state exists for the sake of a good life, and not for the sake of life only'.¹ He concludes that political rights should be awarded to people in proportion to the contribution which they make to the moral purposes of the state, one of which is that the general (as distinct from any sectional) interest should be the object of all political action.

Aristotle next considers whether the few or the many are likely to be the better rulers. He recognizes that the few are more likely to possess outstanding ability, but observes that there are also advantages in the rule of the many as they bring varied points of view to bear on issues of policy, and are therefore less likely than the few to approve a wrong policy. This does not mean that in a polity there is no place for the expert, but it does mean that in such a constitution he is not the final judge of his work. The expert is necessary to formulate and apply a policy, but the people whom it is intended to benefit are better fitted than he to judge whether it is a good policy. Aristotle illustrates this principle by some simple analogies:

There are some arts whose products are not judged of solely, or best, by the artists themselves.... The user or, in other words, the master, of the house will even be a better judge than the builder, just as the pilot will judge better of the rudder than the carpenter, and the guest will judge better of a feast than the cook.²

The principle that 'the guest will judge better of a feast than the cook' has, indeed, become a basic principle of modern democracy. Modern communities are too vast to permit of government by popular assembly, which was the form of democracy that Plato knew and condemned, nor do they claim that, even if this difficulty could be surmounted by some form of referendum, it would be desirable. The need for experts to formulate and execute policy is generally recognized, but democratic peoples claim the ultimate right to approve or condemn that policy, and to select other rulers if they are dissatisfied with the achievements of their existing government.

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<sup>2</sup> Politics, III, 8.
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³ loc. cit.

¹ ibid., III, 9.

² ibid., III, 11.

In discussing the differences between good and bad forms of government Aristotle draws attention to another fundamental principle now commonly regarded as essential in a democratic state. This is the principle of government by consent. Thus he says of bad forms of government: They are despotic, whereas a state is a community of freemen.' By this he means that a good government, which attempts to promote the interest of the community as a whole, will receive the willing consent of the whole people, whereas a government which attempts to promote the interest of only a particular section of the community will find it necessary to govern the rest of the community by despotic measures. This appears to be true in practice, for modern democracies have generally been most successful where there has been a consciousness of common interests underlying sectional differences, and where the government has sought to achieve an acceptable compromise when the interests of different classes have appeared to conflict. On the other hand, where sectional interests have been in sharp conflict, and the government has clearly identified its policy with the interests of one of the sections, democracy has usually tended to give way to government by force.

Aristotle believes that one of the most important safeguards against the bad forms of government is respect for impersonal law. This law is not, as Plato thought, revealed by immediate insight to a gifted few, but is gradually discovered in and through experience. Such, at least, is Aristotle's view when he expresses his own most mature thought. When he is subject to the influence of Plato's teaching he sometimes writes as though the law were something standing outside and independent of the state. Thus the influence of Plato is obvious at the end of Book III, where Aristotle says that if a perfectly virtuous man could be found it would be right to give him supreme power. This is an admission that the theory of Plato's *Republic* would be justified if only perfectly virtuous men could be found. On the other hand, if political ideals are definable in terms of 'natural' development, the law must necessarily vary with the circumstances of the community to which it applies.

Aristotle's Analysis of Actual States

In Book IV Aristotle directs his attention to the nature of actual states since, as he says, the best is often unattainable and the statesman should therefore acquaint himself not only with what is best in the abstract, i.e. theoretically, but with what is best relatively to circumstances, i.e. practically. Books IV, V, and VI are all devoted to an examination of the best practicable states in different sets of circumstances and constitute an empirical study of the kind which is a necessary foundation for sound policy if the assumptions of Aristotle's Organic Theory are true. For on those assumptions the best constitution for a specified state can be determined only after a study of its history, traditions, economic and geographical circumstances, and so on. In these Books Aristotle accepts the implications of his doctrine that the natural end of a state is its ideal, and he seems to regard its natural end as a stable and harmonious condition in which all individuals and groups occupy the place for which they are best fitted.

The general conclusion which Aristotle reaches after considering the various forms which government in practice may take is that for the average city state a compromise

between oligarchy and democracy, with the middle class holding the balance of power, will prove most satisfactory. If too much preponderance is enjoyed by either the rich or the poor the one class is almost certain to be oppressed by the other. And this is likely to precipitate a revolution. Indeed, Aristotle thinks that the exploitation of one class by another is the usual cause of revolutions. This danger can be avoided only if general instead of sectional interests are made the determining principles of government. Aristotle thinks that this implies that the weaker classes must not be exploited; that good relations must exist between ruler and ruled; that no individual or class should become too powerful; and that the magistrates should be free from all forms of corruption.

In short, Aristotle reaches the conclusion that a state whose government is a mechanism for exploiting rival forces will be unstable and likely to break down in revolution, while a state in which these forces are evenly balanced, and the government's decisions are determined by moral principles embodied in a legal code which applies to all, will be stable and happy. All this is consistent with, and indeed, follows from, Aristotle's underlying hypothesis of an Organic State. For if the state is an organism it cannot be a healthy one unless its various forces are balanced and harmonized, and only on these conditions will it fulfil its ultimate purpose of providing its members with the conditions for the best possible life.

Defence of Slavery

Aristotle, like Plato, recognizes as a natural implication of the Organic Theory that different classes of citizen have functions of differing value and importance. Thus he sees nothing inconsistent with his principles in defending the contemporary institution of slavery, which everyone in Ancient Greece accepted as a normal and essential element in social life. He defends slavery on the ground that 'from the hour of their birth, some are marked out for subjection, others for rule'. He admits that sometimes a natural master may be found living in a condition of slavery, but he denies that this is any ground for condemning slavery in general. It only shows that individuals are not always found in their proper classes. But he is quite satisfied that men do fall naturally into two classes—those who possess reason, and those who do not possess it and can only respect it. In his view, natural slaves are capable only of an inferior kind of existence, and are not capable of undertaking the responsibilities of citizenship. They are, indeed, nothing more than animate tools.

Aristotle's belief in the inherent inferiority of a large proportion of human beings stands in sharp antithesis to the modern belief in the rights of man, yet it differs in degree rather than in nature from the assumptions of intrinsic inequality which, in one form or another, have been common in the political and social outlook of practically every community. Moreover, even the modern world is not without examples of racial discrimination which are defended by essentially the same arguments as those employed by Aristotle. There may, conceivably, be some moral justification for such discrimination, but empirical philosophers could readily account for it as the natural effect of social and economic conditions in which such discrimination has proved advantageous to the possessors of power and privilege. And even those who accept objective moral distinctions might well regard this causal explanation of the condoning of political inequality as highly plausible.

¹ ibid., I, 5.

The Ideal Life

Aristotle's approval of slavery is closely connected with his conception of the ideal life. This he conceives differently from Plato, who thought that the ideal life for anyone was that in which he made his natural and proper contribution to the welfare of the community, whether as producer, auxiliary or guardian. And such, indeed, is the logical implication of an Organic Theory, since it implies that the welfare of the whole transcends., and indeed ensures, the welfare of the parts. But in Book VII of the Politics Aristotle advances the view that the highest virtue consists not in action but in contemplation, not in the exercise of power but in the pursuit of truth. For such a mode of life leisure is obviously necessary. No one absorbed in the exacting business of practical administration can, in Aristotle's view, at the same time engage in the disinterested pursuit of truth, which is both of supreme value in itself and of indirect value if the right principles are to be applied in practical life. Hence those who are capable of the highest intellectual activities must be given the leisure and freedom to pursue them without distraction, and have their practical needs supplied by those who are inherently incapable of those disinterested pursuits.

Aristotle has a strong case for maintaining that the disinterested activities of life have the highest value. For the practical life consists of activities which are a means to the end of living—the securing of food, shelter, clothing, security of person and property, etc., but the attainment of these leaves unanswered the question of the ultimate purpose of life. Aristotle believes that the ultimate purpose of life is the enjoyment of pursuits which are valuable in themselves, and not merely as a means to something which is valuable in itself. Such activities as the creation or enjoyment of music and the pursuit of knowledge are, in Aristotle's opinion, intrinsically valuable in this way, whereas the mere attainment of the necessary conditions of living has no value in itself, but derives its value from being a necessary condition of these higher activities.

The Ideal State

In Books VII and VIII (which, as already observed, were probably written some fifteen years before Books IV, V, and VI) Aristotle outlines a conception of the Ideal State which is strikingly similar in some respects to the conception put forward by Plato, particularly in the Laws. Aristotle argues that the Ideal State should be as small as is consistent with independence. Independence is of prime importance, since otherwise the state will depend on foreign trade and this will have to be protected by armed forces who will make heavy inroads on the available resources of manpower and wealth. Aristotle would clearly have regarded the people of modern Britain as very unfavourably placed for the pursuit of the ideal life in view of their dependence upon foreign trade and the extent to which their energies and resources must therefore be directed to industrial production and national defence. He would have regarded a sparsely populated and relatively self-sufficient country such as Eire as a far more favourable environment for the pursuit of the disinterested values of life. Although Aristotle was writing with reference to conditions in Ancient Greece he raises a fundamental question which has a direct relevance to modern conditions, namely the question whether the complex organization of a modern industrial community is compatible with the survival of the disinterested activities to which he attached supreme value. It is already clear that the close dependence of such a community upon trade with its neighbours makes it peculiarly vulnerable to economic and political disturbances elsewhere, and that when war comes to it the normal activities of every section of the community are likely to be disturbed.

Theory of Education

Aristotle's theory of education is set forth in Book VII, chapters 13–17, and Book VIII of the *Politics*. Like Plato, he believes that education has primarily a civic function: The citizen should be moulded to suit the form of government under which he lives.' Moreover, 'the training in things which are of common interest should be the same for all.' Hence the education of the young should be the responsibility of the state and should not be left in private hands.

Aristotle's discussion of the purposes of education is dominated throughout by the distinction already drawn between the means and the end, between action and that which action seeks to achieve. As the end of all action is leisure, Aristotle thinks that the right use of leisure should be the ultimate end of education, although it must naturally also cover pursuits which are essential means to attaining this end. As he says:

There are branches of learning and education which we must study merely with a view to leisure spent in intellectual activity, and these are to be valued for their own sake; whereas those kinds of knowledge which are useful in business are to be deemed necessary, and exist for the sake of other things.¹

In modern language, Aristotle is saying that education should not be confined to vocational training, but should cover those activities, such as the composition and enjoyment of music and the disinterested pursuit of knowledge, which are valuable in themselves and not merely as a means to some further end. And he specifically states that mere 'amusement' is not a proper occupation for leisure since it has no value in itself but merely acquires value by serving as a relaxation from work.

Aristotle does not fulfil his promise to consider in detail the form which education in the right use of leisure should take,² but it is clear that he considers the composition and enjoyment of music and scientific and philosophical research to be appropriate methods of enjoying it. His conception of the earlier stages of education is very similar to Plato's. He stresses the importance of influencing children by the right kind of stories, pictures, and plays. He believes that education should first be directed to the cultivation of the body, secondly to the control of the appetites, i.e. character training, and finally to the development of the mind. The latter is the ultimate end to which the earlier stages of education are means:

The care of the body ought to precede that of the soul, and the training of the appetitive part should follow: none the less our care of it must be for the sake of the reason, and our care of the body for the sake of the soul.³

- ibid., VIII, 1.
- ² loc. cit.
- ibid., VIII, 3.
- ² ibid., VIII, 3.
- ³ ibid., VII, 5.

The difference between the educational theories of Plato and Aristotle is thus subtle but important, and originates in Aristotle's belief that 'to be always seeking after the useful does not become free and exalted souls'. For Plato the purpose of education is to fit the individual to make his appropriate contribution to the life of the community, whether he be producer, auxiliary, or guardian. Thus even the higher studies which the guardians pursue in the intervals of administrative activity are undertaken essentially for the purpose of acquiring a more accurate vision of the moral principles by which such activity should be directed. But Aristotle conceives of the ultimate purpose of education in more individualist terms. He recognizes that it is essential, in the first place, to produce citizens who will contribute to the formation of a stable and harmonious society; but he regards this as a mere means to making possible the higher and disinterested activities which have a value in themselves.

Assessment of Aristotle's Political Philosophy

The argument of Aristotle's *Politics* is not based on any simple and central idea like that which runs through Plato's *Republic*, and it is impossible to identify the principles of his political philosophy with a single and consistent theme. In part this is due to the fact that the *Politics* was composed over a period of some fifteen years during which Aristotle's thinking gradually became more independent of his teacher's. But the more important point to notice is that, when Aristotle achieved this independence of Plato, he found himself impelled to reject the rationalist in favour of an empirical conception of political ideals. In the *Republic* such ideals had been identified with a *priori* principles, while in Book I of the *Politics* they are identified with the laws governing the natural development of a political society.

As already observed, Aristotle appears generally to adopt a point of view which is something of a compromise between these two extremes. He regards moral laws as objective yet he lays great stress upon their relativity to the potential development of the individual or society to which they relate. In so far as the *Politics* has a dominating theme it may therefore be described as that of ascertaining and defining the principal forms of the 'best possible state' in the light of the various circumstances which condition it.

To a modern philosopher, of course, Aristotle stops short of asking the fundamental question whether, once the synthetic character of moral judgments is admitted, it is consistent to regard them as a priori or even objective. But, as noted in Chapter I, this is a controversial issue on which modern philosophers are themselves by no means agreed. And Aristotle must at least be given credit for the formulation of a theory which from many points of view seems to account for widely held convictions regarding the basis of political obligation.

Perhaps the most striking feature of the *Politics* is the extent to which, notwithstanding the very different political and social environment of Ancient Greece, Aristotle succeeded in formulating the principles which are now generally accepted as the moral basis of democratic government. In so doing he demonstrated his greatness as a philosopher, for it required insight of a high order to recognize, within the narrow confines of the city state, the operation of the principles which, many centuries later, have come to be accepted as the essential foundation of the democratic way of life.

ibid., VIII, 3.

CHAPTER V

Political Philosophy between Aristotle and Machiavelli

It is obvious that only the most general outline of the development of political thought over a period of fourteen centuries can be given in a single chapter, but such a survey should help to preserve a sense of continuity, and may be sufficient to indicate the limited significance for philosophy of a period that was largely dominated by an uncritical dogmatism which is the very antithesis of philosophy in the proper sense.

During the latter part of Aristotle's life. and after his death in 322 B.C., the city states, which had so greatly coloured the political philosophy of Plato and Aristotle, ceased to be the centres of political life and became small units in the vast empire created by Philip of Macedon and Alexander the Great. This change in their status had far-reaching consequences in the development of political thought. For it was obvious to everyone that the independence and power of the city states had gone and that they would henceforth be small and relatively impotent units in a vast empire. Hence the citizens of these states felt that they had little stake in the shaping of their political destiny and sought within the ambit of their personal lives the keys to fulfilment and happiness.

Epicureans and Stoics

This change of outlook was reflected, soon after the death of Aristotle, in the doctrines of two philosophers who advocated highly individualistic creeds and who sought to make human happiness and virtue independent of the political environment. Thus Epicurus (340–270 B.C.), who came to Athens from the Island of Samos, taught that the conception of the state as a means to the good of the individual was no longer applicable, and that the rational man must find in his own resources the conditions of the ideal life. He argued that the pursuit of personal pleasure or satisfaction of some sort is the proper end of man and that men should seek to make themselves as independent as possible of their political and social environment. Sometimes this ideal took the form of self-realization, at other times it was little better than a pretext for self-indulgence, but common to all its expressions was the object of finding the ideal from within, whatever the nature of the social and political background might be.

The other individualistic creed of this period was known as Stoicism and was founded by Zeno (340–260 B.C.) who, like Epicurus, made Athens his home although he had been born and brought up in Cyprus. Zeno reacted to the political impotence of the individual by representing him as a member of a universal human society independent of all political changes and subject to a universal law of nature superior to all political enactments, This type of individualism proved much more influential than Epicureanism, for it appealed strongly to the Roman temperament and outlook and, indeed, found direct expression in the Roman ideas of universal law and universal citizenship. At a later stage these ideals assumed a new form in the Christian conceptions of membership of the Church and the will

of God. Thus although Stoicism originated as an individualistic creed, its basic principles were ultimately embodied in both Roman imperialism and the Christian religion.

Cicero and Seneca

During the period of Roman domination before the foundation of Christianity, Cicero (106-43 B.C.) was one of the most influential thinkers. He recognized universal or natural law in the sense defined by the Stoics as the basis and justification of Roman law. He maintained that this law was at once the law of God and the law of man in view of the rational faculties which made man akin to God. Cicero also accepted the Stoic principle of equal membership of a universal state in his theory that all men are equal, not necessarily in intelligence or wealth, but in their rational powers of judging between good and evil. Thus Cicero held that the state is a moral community consisting of individuals who freely judge by their own reason what its moral purposes ought to be.

The commonwealth, then, is the people's affair; and the people is not every group of men, associated in any manner, but is the coming together of a considerable number of men who are united by a common agreement about law and rights and by the desire to participate in mutual advantages.1

This definition of a commonwealth shows clearly how the principles of universal law and individual equality are combined in Cicero's conception of the state. In his development of the basic principles of Stoicism, Cicero laid down the principles of democratic sanction, the rule of law and the moral basis of government which have been so influential ever since and which are still regarded as essential conditions of liberal democracy.

The other important source of Roman political thought was the statesman and philosopher, Seneca (3 B.C.-A.D. 65) who was a Consul in the reign of Nero (A.D. 37-68), and was for some time able to exercise a moderating influence on the tyrant, although ultimately forced to commit suicide. By the time Seneca was born the Republic had given place to the Empire and he did not question that some form of absolute government was inevitable. But he thought it of great importance that absolute power should be placed in the hands of the right individual or class.

Largely because of the corrupt and tyrannical political conditions of the age in which he lived, Seneca was attracted by the original Stoic theory that a man is a member of two commonwealths, the civil state of which he is nominally a citizen, and the greater state composed of all rational beings to which he belongs by virtue of his rationality. By emphasizing this dual status Seneca tried to console those who were embittered and dismayed by the political conditions of the time and to assure them that they were all members of another and greater commonwealth in which virtue and happiness could be attained. Thus Seneca taught that the man who as a teacher or writer influences his fellow beings by appealing to their rationality was performing a more important task than a statesman. In this way Seneca defined clearly the conception of membership of two worlds which was to play such a dominating part in Christian thought and was to inspire and console mankind so greatly during the Dark Ages which were to follow. Man, according to Seneca, must seek his true

Republic, I, 25.

good in the higher commonwealth of rational beings, and must not expect the rulers of this world to do more than restrain the sinful tendencies of human nature or, as he put it in a famous phrase, provide a 'remedy for sin'. Thus Seneca's attitude to the state is the complete antithesis of Plato's and Aristotle's. To the latter the state was a necessary condition of the good life, but to Seneca it was simply a coercive authority struggling against human sinfulness and at most suppressing the evil forces which would otherwise make a virtuous life im possible.

The Influence of Christianity

Jesus Christ was born during Seneca's lifetime and the rise of the Christian Church was destined to be the most important influence in the development of political thought during the next fourteen centuries. Christianity endorsed the conception of a dual life, and those who accepted the faith automatically assumed that they were members of a heavenly as well as of an earthly kingdom. Some of the well known sayings of Christ clearly defined this dual outlook. 'My kingdom is not of this world' and 'Render unto Cæsar the things that are Cæsar's, and unto God the things that are God's' were pronouncements which obviously implied that the Church was an organization distinct from the state and superior to it. The superior authority of the Church was even more explicitly expressed by St Paul when he said 'The powers that be are ordained of God.' This outlook naturally led to the conception of a ruler as a Minister of God, although this was later replaced by the theory that it was the office rather than its temporary occupant that possessed authority and was entitled to obedience and respect.

The dual loyalty involved in the Christian conception of man's twofold destiny naturally led to conflict. And the insistence of the Roman Empire on the performance of rights and services inconsistent with the teaching of the Church led to increasing friction and ultimately to open antagonism. This culminated in the general persecution of the Christian Church and its adherents which was initiated by the Emperor Decius in A.D. 251 and continued until the persecuting edicts were withdrawn in 311. In 313 Christianity was recognized by the Emperor Constantine as one of the legal religions of the Empire, and in 392 the Emperor Theodosius closed the temples and prohibited all other forms of worship.

The end of the persecutions did not, however, lead to a cessation of rivalry between Church and State, which continued in varying forms for many centuries. But the triumph of Christianity over the persecutions at least strengthened the feeling that the resolution of the conflict between the two bodies must be found in compromise rather than in the complete triumph of one side or the other. Different solutions were in fact reached in the eastern and western halves of the Roman Empire, for in the east the union of temporal and spiritual authority was recognized in the personality of the Emperor, while in the west the insistence of the Church on its supreme authority in ecclesiastical matters tended to perpetuate controversy regarding the respective functions of Church and State. In practice the relative power of the two bodies was at any given time largely determined by the relative power and influence of Pope and Emperor.

The sack of Rome by the Goths in the year 410 was the major event of the century following the end of the general persecutions and it naturally tended to discredit the Empire and enhance the prestige of the Church. This calamity was the immediate occasion of

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St Augustine's great book City of God, which was written largely with the object of rebutting the charge that the Christian Church had been responsible for the decline of Roman power and its destruction by the Goths. St Augustine (A.D. 354–430) argued in this work that the fall of Rome was a vivid illustration of the principle that all earthly kingdoms are transient and unstable and that security and permanence must be found in a spiritual commonwealth. Thus he distinguished sharply between the City of God and the city of this world. The City of God consists of the redeemed in this world and the next. The city of this world is the kingdom of the devil and of those who follow him. The two cities are mingled in this world but will be separated on the Day of Judgment.

St Augustine therefore believed that man's salvation depended upon his membership of the Church conceived as an organization of all Christian believers through whom the spirit of God began to influence the course of human history. Before the foundation of the Christian Church this spirit had no opportunity of making its influence felt and the foundation of that Church was, therefore, an event of profound importance to the human race. These considerations implied that no states were truly good before the advent of Christianity. To be good a state had to consist of men and women who had accepted the Christian faith and who recognized that they belonged to a religious community which was eternal and independent of the vicissitudes of worldly politics.

St Thomas Aquinas

It would be out of place in a general survey of this period to trace in detail the complex controversies about the relative authority of Church and State which continued during the following centuries. The only figure of real philosophical significance who emerged during the period in question was St Thomas Aquinas (1227–1274), who sought to combine and harmonize the teaching of divine revelation on the one hand and that of philosophical and scientific enquiry on the other.

The need for such an enquiry was directly occasioned by the rediscovery of Aristotle's works in the early thirteenth century and the translation of the *Politics* from the Greek text about the year 1260. Aristotle had proceeded on the assumption that human reason is the final arbiter of truth and that the discoveries of the special sciences are co-ordinated and harmonized in the final synthesis provided by philosophy. St Thomas did not dispute the validity of these scientific and philosophical principles, but he argued that they have to be supplemented by divine revelation if the universe is not to remain an ultimate mystery. The findings of revelation do not, however, conflict with the principles of science and philosophy. All three sources of knowledge are necessary for a complete and synoptic understanding of the universe and man's place in it.

Like knowledge, the universe itself constitutes a hierarchy reaching from God at the top to the lowest of living creatures. All have their natural end or function, and each living creature in striving to achieve its natural end contributes, in a greater or less degree, to fulfilling the purpose of the universe. Man's own position is of special importance since he is at once akin to the lower animals in virtue of his body and to God in virtue of his soul. It is this dual status which creates the conditions of the moral life, and gives rise to the laws and institutions through which the moral law is expressed.

Finally, that part of the universe constituted by human society is also a hierarchy, for it consists of different classes having ends and functions arranged in such a way that the lower serves the higher and the higher directs the lower. The common good is what defines and determines the rights and duties of both. In particular, the authority of a ruler over his subjects is not arbitrary but exists only in so far as it promotes the good of the community as a whole. It is, in fact, a ministry derived from God. Lawful authority is quite different from the arbitrary exercise of power, and there may be occasions when it is justifiable for a people to resist their rulers. It is, in fact, justifiable to do so when-ever resistance is less harmful to the common good than the tyranny which it seeks to remove.

St Thomas devoted much thought to analysing the conception of law, and the fourfold classification which he arrived at throws further light on his theory of 'lawful authority'. He distinguished the following senses of the word:

- (a) Eternal Law is the expression of the reason of God and embodies the laws which determine the nature of the universe as a whole.
- (b) Natural Law is that part of Eternal Law which determines the nature of living creatures. It is illustrated by the natural tendencies to avoid death and to reproduce the species, to seek good and avoid evil, and to achieve the destiny natural to the species in question. In human beings Natural Law is specially manifested in the desire for a virtuous and rational life.
- (c) Divine Law consists of those moral principles brought to man's consciousness through Revelation (such as the Decalogue or the rules of Christian morality).
- (d) Human Law consists of the laws enacted by human authorities for the direction of human beings.

It is the relationship between Natural Law and Human Law which determines whether a political authority is lawful or not. For Human Law is justified only in so far as it is a faithful expression of the underlying Natural Law, which is in turn an expression of the reason of God. And since Natural Law applies to all rational creatures, rulers as well as subjects must obey it.

St Thomas believed that God had implanted in the human mind a knowledge of Natural Law and a disposition to obey it. It is from this knowledge and disposition that virtuous acts result, but man's fallible judgment is liable to error, and it is therefore important to give Natural Law an authoritative expression in Human Law, such as the civil laws of a state, to ensure that it is recognized and that imperfect men are restrained from evil acts. What St Thomas never does is to define an objective criterion for distinguishing those human laws which faithfully express Natural Law from those which do not; but this, of course, is something which philosophers have yet to do. And his theory offered a justification for the belief—universal in his day and still accepted by the vast majority of people—that the moral law, whether clearly recognized or not, is objectively grounded in the structure of the universe.

But, however important and illuminating St Thomas's theory of law may have been, he was only restating the doctrine of Natural Law which had been conceived of in all essentials by the Stoics many centuries before. His more original and lasting claim to fame was his attempted reconciliation of philosophy and religion, and his rejection of the reactionary doctrine that the authority of the Church should extend to matters of scientific research. St Thomas taught that the Church stood in no danger from scientists and philosophers, as the

truths which the latter discover belong to a different sphere. Where the literal interpretation of scripture is contradicted by the discoveries of science that literal interpretation must be rejected as false, but this leaves unimpaired the essentially religious message which science can neither refute nor demonstrate. Such has become the official attitude of the Roman Church to the discoveries of science, and its members have in consequence avoided the necessity for an embarrassing adjustment of beliefs of the sort which the Protestant Churches have had to make from time to time. In particular, the Roman Catholic Church found it relatively easy to adjust its theology to the teaching of the Darwinists although the latter caused widespread consternation among Protestants.

One result of the writings of St Thomas was that Roman Catholics gradually abandoned the theory that religion, acting through the machinery of the state, should dominate science and philosophy. In the political sphere the same tendency was manifested by the gradual weakening of papal claims to appoint and depose kings, and by the substitution of nationalist sentiment for ecclesiastical authority as the dominating force behind government. Thus it is true to say that St Thomas contributed in no small measure to the evolution of the modern nation-state built on a secular foundation.

The followers of Martin Luther (1483–1546) and John Calvin (1509–1564) were, by contrast, strongly inclined towards theocratic systems of government, and Calvin actually established a theocratic state in Geneva. Several of the Protestant states of Northern Europe have created 'established' religions which have helped to maintain a close harmony between Church and State, and to ensure that no really independent criticism of political rulers is made by the ecclesiastical authorities, and that the aims of government do not conflict in any essential respect with the principles of the established faith. But today, under the powerful influence of the popular franchise, the policy of democratic governments is gradually becoming less subject even to the 'established' faith; and the modern version of the theocratic state is rather to be found in the totalitarian countries where, although religion in the traditional sense may count for little, the policy of government is subordinated to what is, in all essentials, a religious creed.

Rise of the National State

It was in the fourteenth century that the national state was firmly established, and that national kings began to claim a sovereignty which inevitably led to conflict with the Papacy. The claims of the latter were most forcibly expressed by Pope Boniface VIII in his famous Bull *Unam Sanctam* (A.D. 1302). The counter-claims of the national kings were advanced by John of Paris and others, but most notably by Marsiglio of Padua (1278-1343). From many points of view Marsiglio was the most revolutionary thinker of his time. Not only did he advocate that the Church should be subservient to the State, but he advanced what was then the highly original theory that neither Popes nor kings held their authority by divine right but received it from the sovereign people. This suggestion was too far in advance of contemporary thought to be accepted by either Church or monarchy during Marsiglio's lifetime, but it was eagerly welcomed two centuries later by the political theorists of the Renaissance.

Marsiglio maintained that the chief end of government is peace, and that a monarchy is in general more effective for achieving this than a republic; but he insisted that monarchs do not possess any superhuman or divine authority. Their authority is derived solely from the people over whom they rule, and is exercised subject to popular control and to any legal limitations which the people may decide to impose.

Marsiglio advanced a similar theory of ecclesiastical authority. To him the Church consisted not of the clergy alone but of the whole body of Christian men and women, and the supreme authority therefore resided neither in clerical synods nor in the Papal Curia but in a general council consisting of both clergy and laity. In short, Marsiglio argued that both in Church and State, which are simply different associations of the same people, sovereignty ultimately resides in the people, although responsibility for its actual exercise may be delegated to others.

Marsiglio's views were, as already remarked, revolutionary and had little immediate influence. The assessment of the influence which they subsequently exercised belongs properly to the next chapter, where the conception of the national state, as expounded by Machiavelli, will be examined. But it is interesting to observe at this point that the first serious challenge to the doctrine of universal law was made by a thinker who was born only four years after St Thomas Aquinas died.

Reason and Revelation

It is clear that the lengthy period of human history which has been briefly reviewed in this chapter was mainly dominated by the powerful influence of the Christian faith and the general acceptance of it as the ultimate authority defining man's place in the universe and his moral duties. The Greek conception of human reason as an adequate and final key to the understanding of the universe was abandoned and the need to supplement it by an entirely different mode of insight accepted. Reason and revelation were, in short, set forth as different but complementary sources of human understanding which could not contradict each other. While the acceptance of such a dual authority raises many difficulties there is much in the most recent philosophical developments which tends to justify it. For if the conception of reason which was put forward by David Hume, and has more recently been accepted by the Logical Positivists of the twentieth century, is accepted then reason, as shown in Chapter I, is incapable by itself of establishing any matter of fact or ideal of conduct. Its application to the real world is hypothetical and categorical directives must be sought elsewhere. If religion can provide such directives then it must be accepted as an alternative source of guidance which reason, from its very nature, cannot challenge. That may not be regarded as a wholly satisfying conception of the status of religion, but it is the conception which was defended by St Thomas Aquinas and which seems to be implied by much in current philosophical thought.

If such a view of the rôle of religion is accepted it follows that religion has not, strictly speaking, made any contribution to political philosophy, although it has greatly influenced the development of political ideas and provided much of the moral content of political ideals. It has, in other words, been largely responsible for the form and content of the moral assumptions upon which political theories have been based and for the political institutions which have consequently evolved. In particular, Christianity has given a new meaning and greater strength to the Stoic conceptions of universal law and universal citizenship which are inherent in the political and legal framework of all liberal democracies. But it has stopped short at the essentially philosophical questions of what these moral assumptions imply and what their status is in the hierarchy of knowledge.

CHAPTER VI

Machiavelli on the Science of Government

The time which elapsed between the death of Marsiglio in 1343 and the birth of Machia-velli in 1469 saw the beginning of the great intellectual and spiritual revolution known as the Renaissance. During this period both the Empire and the Papacy lost much of their power and prestige; the modern type of sovereign state came into being, and strong monarchies were established in France, Spain, and England. It was unlikely that these tremendous changes would take place without important repercussions in political philosophy, and Machiavelli worked out a theory of government which marked a complete break with the theories based upon the principle of Natural or Moral Law which had dominated political thought during the preceding fifteen centuries of the Christian era.

Niccolo Machiavelli was born in Florence, the son of a jurist, and entered public life in 1494, the year in which Charles VIII of France invaded Northern Italy and the Medici were expelled from Florence. His first post was that of Clerk in the Second Chancery of the Commune and in 1498 he was promoted to the rank of Second Chancellor and Secretary and continued in this office till the year 1512. While thus employed he undertook a large number of diplomatic missions both to the petty courts of Italy and to other countries, and it was the experience of these missions which was largely responsible for forming the views which he subsequently expounded in his political writings. He was specially influenced by his mission to the camp of Cesare Borgia, Duke of Valentinois, in 1502. Although Machiavelli had undertaken this mission unwillingly, he soon conceived an intense admiration for Cesare's resourcefulness in resorting alternatively to diplomacy and force as instruments of government and for his firm administration of conquered provinces. He showed a rare judgment in handling both friends and enemies for the furtherance of his own purposes. His methods of conquest were ruthless, but he governed those whom he had conquered with justice. Although Cesare ultimately fell from power Machiavelli idealized his achievements to the end, and obviously thought that Cesare had attained, more nearly than any other public figure of the time, to the embodiment of the perfect ruler.

Soon after the battle of Ravenna (1512), in which Spanish and Italian forces sought to relieve Ravenna from siege by the French, Giovanni de Medici brought a Spanish army into Tuscany, the government on which Machiavelli depended fell, and the Medici once again assumed control in Florence. In November 1512 Machiavelli lost his post and was exiled from Florence. In 1513 he was imprisoned and tortured for his alleged complicity in a plot, but was soon released and retired to a farm near San Casciano. In the last year of his life he undertook some official missions at the request of Pope Clement VII, but he died after a short illness in June 1527.

Machiavelli's writings belong to the period after his fall from office in November 1512, but their substance is clearly determined by his first-hand experience of political and diplomatic life during the two previous decades. His reflections are set forth in two complementary works, the *Discourses* and *The Prince*, which were published posthumously in 1531 and 1532. The *Discourses*, of which the full title is *Discourses on the First Decade of Titus Livius*, are ostensibly a commentary on Livy's History of Rome, but really take the form of

a fundamental enquiry into the origin and maintenance of states. The Prince has the more limited purpose of defining the principles by which the ruler of a state already formed can most effectively cement and strengthen it. The Discourses are therefore a study in political science, while The Prince is a manual for the guidance of rulers based upon the principles set forth in the *Discourses*.

The Science of Government

Machiavelli cannot be described as a profound philosopher, but his works have a special interest for the philosopher as an attempt to solve the problems of politics in purely scientific terms. Most political philosophers have tried to find a moral justification for the ideals of government, but Machiavelli is a political thinker who treats moral convictions simply as psychological forces which play their part, along with other influences, in shaping the history of nations. He denies that these moral convictions have any foundation of an objective character, or provide any rational principle by which human conduct can be justified or condemned. As a political scientist Machiavelli is not interested in what men ought to be, for to him this is a question to which no objective or rational answer can be given. He is only interested in what men are, although this of course includes the nature of the moral convictions which they actually hold.

Thus Machiavelli contemplated the political scene with the detached vision of a scientific investigator. He was not concerned to solicit support for any moral convictions about the proper ends of government, for he had none. He thought that government should aim at doing what it would ultimately be compelled to do—achieve the purposes for the sake of which men accept the obligations and restrictions which it imposes on them; and he thought that the primary object of the political scientist was to discover and define these purposes and then proceed to show, in the light of experience., how they can be most effectively achieved.

Machiavelli's theory of the origin of government is remarkably similar to that which the British philosopher, Thomas Hobbes, was to propound more than a century later. Men, according to Machiavelli, are 'ungrateful, fickle, deceitful, cowardly, and avaricious'.2 Their social qualities are expressious of self-interest in disguise, and result from a calculation that a socially organized life affords, on balance, more benefits than drawbacks to the individual. That is the only possible justification of the restraints and limitations imposed by government. They have no value in themselves and cannot be justified as the expression of any kind of 'natural law'.

What the individual demands above all things is, according to Machiavelli, security of person and property so as 'to enjoy freely his own without suspicion, not to doubt of his wife's or daughters' honours, not to be in fear for his sons, or for himself'.3 Once this basic demand has been satisfied, the individual may seek, in addition, wealth and honour. But he seeks these things only for himself and for his family, and he co-operates with other members of his state only because he realizes that if everyone were to seek these benefits

In the Leviathan, published in 1651.

The Prince, Chapter XVII.

Discourses, I, 16.

for himself there would result what Hobbes was later to call the 'war of everyman against everyman', and the attainment of security would be as remote as ever. Experience, according to Machiavelli, shows that security, wealth, and honour can only be enjoyed by the individual who co-operates with others to realize these ends, and in practice the security of the individual is found to depend on the security of the state to which he belongs. This is the real origin of those moral distinctions between good and bad, or just and unjust, which are so influential in human life. What is good or just is what contributes to the security and prosperity of the state and all its members; what is bad or unjust is what has the contrary effect. On this principle, and this principle alone, is it rational to praise or blame, reward or punish, the individual for his conduct. Occasionally the interest of the state may result in the sacrifice of the individual, but on the whole and in the long run what benefits the state will benefit its individual members also.

Sovereignty of the People

If, as Machiavelli holds, the state is formed in order to satisfy the basic demands of the individual, it follows that the citizens of a state are the ultimate holders of sovereign power. The actual exercise of this power may be largely or wholly delegated to a single individual, or to a small group of individuals, but its ultimate source must necessarily be the people as a whole if their demands constitute the ultimate reason why the state exists at all. Machiavelli accepts this implication of his theory. Indeed, he subscribes with enthusiasm to Aristotle's opinion that on broad issues the judgment of the community is less likely to be in error than the judgment of a single individual or a small group of individuals. As he says:

As touching wisdom, and settled stayedness, I say that the People is wiser and more staid, and of more exact judgment than a Prince. And therefore not without cause the People's voice is likened to God's voice; for we see that the universal opinions bring to pass rare effects in their presages, so that it seems by their secret virtues they foresee their own good or evil.1

Thus, contrary to the impression often formed by those who read *The Prince* alone, Machiavelli is no advocate of absolute monarchy. On the contrary, he believes that only in those states in which government is ultimately based upon a democratic foundation is it safe to assume that the power of government will not be abused. He admits that a limited monarchy may sometimes be necessary for a period, but he insists that a sound basis for government will be achieved only when the ultimate responsibility is assumed by the people themselves.

There is one important respect in which, Machiavelli believes, the state as a whole differs from most of the individuals who constitute it. The majority of citizens are content with security of person and property and only a small minority seek power over their fellows. But states as a whole are dominated by an insatiable appetite for power and those which do not try to extend their power are bound in the long run to lose it. There is no stability or contentment in the field of international relations. One state can achieve the predominance which all desire only at the expense of another, and that other is bound to be dissatisfied

Discourses, I, 58.

with its inferior status. National security, in other words, can only be achieved by national superiority, and the superiority of one nation implies the inferiority, and thus the insecurity, of another. The vicious circle thus created has been a familiar feature of international relations in modern times.

Argument of 'The Prince'

While the *Discourses* set forth Machiavelli's considered conclusions on the motives of human action and the basis of government, *The Prince* is concerned with the more practical question of the methods which a 'prince' or monarch must employ in order to govern a community effectively. Machiavelli thought that a monarchy or dictatorship can be justified for two purposes only—the making of a state out of smaller units or the reforming of a corrupt state. *The Prince* is therefore essentially a manual of worldly wisdom prepared for the guidance of a ruler faced with one or other of these situations. And it was specially written with a view to showing how Italy could be welded into a strong and unified state out of the five principalities—the territory of the Roman Church, the Kingdom of Naples, the Duchy of Milan, and the Republics of Venice and Florence—into which the country was divided at the beginning of the sixteenth century.

The outstanding characteristic of *The Prince* is the complete absence of moral principle in its argument. It lays down, with scientific detachment, the general principles by which, Machiavelli believes, a state can be most effectively unified and strengthened. Whether the means thus prescribed are, in the usual sense of the word, 'moral' is of no concern to Machiavelli. He is only interested in the question whether they are effective for the end in view—the creation and maintenance of a strong, united and expanding state. For the reasons set forth in the *Discourses* this end is assumed to be the primary object of politics, and to be dictated by men's fundamental demand for personal security. Whether it is a 'good' end or not is to Machiavelli a meaningless question unless 'the good' is equated with 'the desired'.

The successful 'Prince' must, Machiavelli thinks, have a reliable army, composed of native troops rather than foreign mercenaries, for all government ultimately rests on force and would soon collapse without it. He must be feared, but not hated, by his people, and must respect the integrity of their property. While he should resort, whenever it seems likely to be useful, to violence, cruelty and deceit, he should, as far as possible, give the appearance of a noble and exalted character, so that his unscrupulous methods may be all the more effective when they are employed. The common faith in religion and morality, and the fear, greed, and credulity of human nature, should all be ruthlessly exploited wherever they can contribute to the purposes of government. This cynical attitude to morality is nowhere better illustrated than in the eighteenth chapter of *The Prince*, where Machiavelli extols the deliberate employment of deceit in exploiting the simple credulity of the average man. Thus he writes:

Therefore a wise lord cannot, nor ought he to, keep faith when such observance may be turned against him, and when the reasons that caused him to pledge it exist no longer. If men were entirely good this precept would not hold, but because they are bad, and will not keep faith with you, you too are not bound to observe it with them. Nor will

there ever be wanting to a prince legitimate reasons to excuse this non-observance.... But it is necessary to know well how to disguise this characteristic, and to be a great pretender and dissembler; and men are so simple, and so subject to present necessities, that he who seeks to deceive will always find someone who will allow himself to be deceived.... Therefore it is necessary for him to have a mind ready to turn itself accordingly as the winds and variations of fortune force it, yet...not to diverge from the good if he can avoid doing so, but, if compelled, then to know how to set about it.

Machiavelli's Political Background

Machiavelli's disdain for moral principles is largely explained by the circumstances of his time, since with the breakdown of faith in Christian principles men were left without any generally accepted moral creed, and the tangible ideals of security and happiness became the dominating motives of their conduct. In Italy this tendency was strengthened by the weak and divided state of the country, and the danger to which it was exposed by the ambitions of powerful nation-states like France and Spain. The respect which the Roman Church had formerly enjoyed had largely disappeared because of the part which the Pope had played in opposing the unification of Italy and inviting foreign intervention. And murder and cruelty were gradually coming to be regarded as normal and legitimate agents of effective government. Thus Machiavelli's cynicism was a reflection of the age in which he lived, and the principles which he advocated would have been generally endorsed by his political contemporaries. He stands out from them simply because he gave clear and candid expression to those views in writings which have survived the age to which they directly relate.

Yet although Machiavelli's writings were in large measure a reflection of contemporary conditions, they possess a more permanent significance. The very fact that his name is still the basis of an epithet which is often applied to methods of organizing and directing political power shows that methods similar to those which he extolled may still be practised despite the moral opprobrium which they may excite. Indeed, since politics both in the national and in the international sphere consists so largely in the organizing of power for the achievement of specified ends, the employment of methods which experience shows to be effective for this purpose is to a large extent inevitable. This is most obviously seen in the record of modern dictatorships where violence, deceit, and the exploitation of human credulity have been familiar features of the technique of government. In democracies, where the rule of law is respected, and government policy is exposed to the scrutiny of an educated and critical public, there is much less scope for the exercise of Machiavellian methods. Yet anyone with a direct experience of party politics would probably agree that in the organization of political power the end often takes precedence over the means, and the means are often assessed primarily by their effectiveness in furthering the end in view.

Science and Morality

For the political philosopher the main interest of Machiavelli's writings lies in the assumption that a scientific approach to the problems of politics is alone rational, and is fully adequate. He nowhere justifies this assumption, and it could not be justified without a demonstration, such as has been attempted in more recent times, that the facts of morality

are empirical, and that the study of morality is therefore a science. If, in other words, it can be shown that moral experience consists exclusively of feelings or desires—possibly of a specific character—and judgments about those feelings or desires, and that a moral fact is therefore never a reason why something ought to be done but at most a cause why it is done, then Machiavelli's purely scientific analysis of political problems can be justified. For moral beliefs will, on such an analysis, simply rank as one of the many influences which help to determine the conduct of individuals and nations. And it is quite clear that Machiavelli did, in fact, regard moral experience in this light. He reversed the Schoolmen's dictum quidquid petitur petitur sub specie boni and argued that ends are called good because they are desired, and not desired because they are judged to be good. On this assumption a scientific approach to politics is the only rational one, and those who seek to solve political issues by applying an objective standard of morality are simply complicating the problem by intruding their own subjective prejudices, and thus failing to provide a solution in the scientific manner, which is alone rational.

The scientific solution of political problems which Machiavelli advocated consists in the dispassionate determination of the ends which government is created to achieve, and the dispassionate employment of the means which experience shows to be most effective for this purpose. Whether the ends are 'good' in any other sense than that they are desired is to Machiavelli a meaningless question; and so is the supplementary question whether the means employed to achieve these ends are 'legitimate'. The business of the rational politician is to determine the nature of the ends desired by a scientific study of human nature, and to select the means by a scientific study of political history. In short, Machiavelli thought that the ideal statesman would be a scientist, unlike Plato, who thought that he would be a philosopher.

Whether this conception of the statesman's nature and functions can be accepted depends, as has been shown,, on the nature of moral experience. Machiavelli never sought to deny the reality or influence of that experience, but he thought that its place both in political theory and in practical politics had been generally misconceived. It had been thought of as providing a rational directive by which all practical issues could be solved, whereas to Machiavelli it was itself part of the irrational material which the rational statesman can neither justify nor condemn, but which he must necessarily recognize if his plans and calculations are to be successful.

Religious beliefs have, in Machiavelli's view, the same status and functions as moral principles. They are without objective significance, but may prove valuable allies of the statesman if they can be used to influence people to pursue the ends which he is seeking to achieve. It is, for example, likely to be of great help to a national leader if a war which is really being fought for purposes of national survival or aggrandisement is generally believed to be a war against the forces of evil and the devil.

Thus Machiavelli's attitude to politics was remarkably similar to that subsequently adopted by Karl Marx. Both believed that political forces are essentially 'material' or irrational forces, and that the moral judgments frequently evoked by these forces are themselves the expression of forces which are equally irrational. Both held that rationality is achieved only by the detached observer who studies all these forces in a scientific spirit, and directs them in the way best calculated to' achieve the end in view. And in politics the only end which can be consistently pursued is the end which government is created to

achieve, for the power of government depends upon the support of those who create and sustain it.

Machiavelli's Principles in Contemporary Politics

Some of Machiavelli's principles have found a ready application in the totalitarian systems of modern times. Yet it is clear from the argument of the Discourses that dictatorship was not to Machiavelli the best form of government, and was only justified as an expedient in special circumstances. Indeed, in so far as totalitarian systems have accepted an organic conception of the state, and have subordinated the interests of the individual to the pursuit of an 'ideology', they have not conformed to Machiavelli's conception of good government as set forth in the Discourses. For it is clear from that work that Machiavelli found both the origin and justification of government in its power to promote the security and happiness of the individual. Its power to govern depends upon the willingness of those whom it governs to obey, and this willingness to obey will not continue if government fails to achieve the purposes for which it was established. Thus it is in the democratic rather than in the totalitarian systems of the present day that Machiavelli's theory finds its fullest application, for only in the democracies is the individual's will, expressed collectively in the will of the majority, the real determinant of policy.

It may be said that Machiavelli's psychology was perverse, and that human beings look to their governments for more positive and less selfish benefits than the provision of personal security and happiness. Today this is undoubtedly the case, but it is only because modern governments ensure the personal security of the individual as a matter of course that they are permitted and encouraged to devote a large part of their energies to more positive ideals. If personal security—or, as we should now say, the 'rule of law'—were not already firmly established, it is safe to say that the more positive aims of modern governments could not be pursued.

It is clear, therefore, that Machiavelli's theory cannot be dismissed as a mere compendium of maxims for the successful dictator if the *Discourses* as well as *The Prince* is taken into account. When viewed as a whole his political theory belongs to the distinguished tradition of thought to which Hobbes, Hume, Bentham, and Marx were subsequently to make their contribution. It is the tradition which finds in science, instead of in morals, the key to a rational understanding of political forces and the successful achievement of the ends of government. And it is a tradition which has acquired a new importance in the present century with the development of logical doctrines which claim to prove that moral experience cannot, from its very nature, provide rational directives for human conduct.

CHAPTER VII

Hobbes's Theory of the Rational State

Tomas Hobbes was born at Malmesbury in 1588 and died in 1679 at the age of ninetyone years. After completing his school and university education he became tutor to the Cavendish family, with whom he remained until 1628 when his pupil, the second Earl of Devonshire, died. He subsequently became tutor to the Clinton family until 1631, when he returned to the Cavendish family to act as tutor to the third Earl. In 1640 the summoning of the Short Parliament provoked him to circulate a pamphlet defending the absolute rights of the King, but this evoked considerable hostility, and he deemed it prudent to remove to Paris, where he stayed for the next eleven years. During this period he wrote his principal work, Leviathan, which was published in London in 1651. It met with widespread opposition, because his attempt to justify the absolute rights of whatever government happened to be in power was repugnant to the Royalists (who believed in the Divine Right of Kings), his atheism was condemned by the Church of England, and his subordination of ecclesiastical to civil authority was unacceptable to the Roman Church. The exiled Royalists in Paris particularly disliked a doctrine which, if true, would have justified their permanent exile, and Hobbes was consequently banished from their Court. In these circumstances he thought it wise to make his peace with the Council of State of the 'Rump Parliament'. After the Restoration of the Monarchy in 1660 Hobbes was pardoned by the King and gradually came into favour at Court. But the Leviathan continued to evoke hostility in ecclesiastical circles, and a Parliamentary Committee was appointed to receive information about it. No action, however, resulted, and Hobbes spent the rest of his life quietly in England.

A recital of the principal political events which occurred during Hobbes's long life is sufficient to indicate the troubled and un-certain character of the times. The First Civil War between King and Parliament (1642–1645), the Second Civil War (1648), the execution of Charles I (1649), the rule of the 'Rump Parliament' (1649–1653), Cromwell's Protectorate (1654–1658) and the Restoration (1660) all took place within that period. It is therefore hardly surprising to find that in his political theory great stress is laid upon the advantages of strong and stable government, and the importance of submission to its authority.

Hobbes's Analysis of Human Nature

Hobbes's theory of the state is no exception to the generalization that political theories are, as a rule, expositions of the author's conception of the Ideal State. In the case of Hobbes's theory the word 'ideal' has a special and unusual significance; but it is none the less true that he distinguishes between states as they are and states as he thinks they ought to be, and devotes a large part of the *Leviathan* to expounding and defending his conception of the Ideal State. For this reason it is misleading to describe Hobbes's political theory as a 'mechanistic' theory, for that suggests that he believed that the characteristics of actual states could be inferred from the principles of human psychology. Up to a point Hobbes does regard the actions of human beings as determined by their nature and environment, but he also recognizes that they have a faculty of *reason* by which they try to calculate

the most effective means of realizing their desires; and as their calculations may be either valid or fallacious, the use of reason introduces an indeterminate element into what would otherwise be a completely determined system.

Hobbes's analysis of human nature is based on four important empirical generalizations:

- (i) In the first place, he thinks that the basic motives of all voluntary action (which he distinguishes from involuntary bodily processes such as breathing) are desire and aversion. He thinks that desire and aversion are two opposite forms of endeavour, by which he means a combination of feeling and willing (which he does not distinguish in the manner of modern psychologists). Endeavour takes these opposite forms according as it is directed towards or away from that which causes it. Hobbes uses the word 'contempt' to signify the attitude of indifference felt towards objects which excite neither desire nor aversion.
- (ii) Secondly, Hobbes thinks that men desire not only immediately attainable objects but the assurance that they will be able to gratify future desires. In his own words:

The object of man's desire is not to enjoy once only, and for one instant of time; but to assure for ever the way of his future desire.¹

Put more shortly, a fundamental object of human desire is power, which Hobbes defines as 'present means to obtain some future apparent good'.²

- (iii) In the third place, Hobbes believes that, when physical and mental capacities are both taken into account, men have, in general, the same ability to attain their ends. Lack of physical strength is usually compensated by mental ability and vice versa.³
- (iv) Finally, Hobbes believes that men have a faculty of reason by which they 'acquire the knowledge of consequences, and dependence of one fact upon another'. Such knowledge is acquired by generalization from experience, and it enables men to calculate the most effective means for attaining the objects of their desires.

If a man had no faculty of reason, his actions would, in theory at least, be predictable in any given circumstances from a knowledge of his desires and his environment, since he would react automatically to any given situation. But the operation of reason, which may reach either valid or fallacious conclusions about the best means of realizing these desires, introduces an indeterminate element.⁵

Hobbes speaks as though the desire for power (described under (ii) above) is as fundamental as the other basic desires of human nature. But it seems clearly to be a derivative desire following on the use of reason. To desire the power to gratify one's future desires appears to result from the realization that one always wishes to gratify one's desires, which is in turn a generalization based upon specific experiences of desire.

Hobbes's four generalizations are clearly of an empirical character, and they must stand or fall by the test of experience. There is no *a priori* necessity in the proposition that desire (whether or not conditioned by reason) is the universal cause of voluntary action; or that

¹ Leviathan (Everyman edition), Chap. XI, p. 49.

² op. cit., Chap. X, p. 43.

op. cit., Chap. XIII, p. 63.

op. cit., Chap. V, p. 21.

⁵ op. cit., Chap. V.

men are in general equal in ability; or that they possess a faculty of reason. And if these generalizations are untrue the deductions which Hobbes draws from them in working out his Theory of the Ideal State will be invalid.

Hobbes's Analysis of Moral Experience

Hobbes can find no place in his analysis of human nature for specifically moral experience. The words which appear to describe such experience can, he thinks, be defined wholly in terms of non-moral concepts. But they must be differently defined at the pre-social and social stages of development.

At the pre-social stage, when men are not members of any organized society, 'good' simply means 'whatsoever is the object of any man's appetite or desire' and 'evil' means 'the object of his hate and aversion'. Hobbes thus recognizes no independent standard of good and evil. A man's desires and aversions determine what is good and bad for him, and this is the only sense in which anything can be good or bad until the individual transfers his natural liberty to do as he pleases to someone else. As Hobbes himself expresses the point:

These words of good, evil and contemptible are ever used with relation to the person that useth them: there being nothing simply and absolutely so; nor any common rule of good and evil to be taken from the nature of the objects themselves; but from the person of the man (where there is no commonwealth), or (in a commonwealth) from the person that representeth it; or from an arbitrator or judge, whom men disagreeing shall by consent set up, and make his sentence the rule thereof.²

By this Hobbes means that, if a man lives outside a political society, his own desires and aversions will determine his conception of what is good and evil; while if he lives within such a society his conception of what is good and evil will be determined by the person or persons constituting the sovereign power. The reason for this distinction will become clear in the following paragraphs.

The State of Nature

From the premises that every individual naturally seeks his own good, and that no individual is decisively superior to any other, Hobbes concludes that, apart from the coercive power of a central government, men would live in a condition of war—'of every man against every man'.¹ By this he does not mean that they would be continuously engaged in fighting but that they would be constantly exposed to the danger of attack and have no security except that which their own strength and resourcefulness might provide. Under such conditions Hobbes thinks that the pursuits of civilized life would be impossible, and that the life of man would be 'solitary, poor, nasty, brutish, and short'.²

op. cit., Chap. VI, p. 24.

² loc. cit.

op. cit., Chap. XIII, p. 64.

² op. cit., Chap. XIII, p. 65.

This, Hobbes thinks, would be the condition of man in a 'state of nature', i.e. the condition in which he would live if he did not belong to a political organization. Hobbes believes that this conclusion is strengthened by the observation that, in the absence of such an organization, these consequences are always observed. To illustrate the point, he refers to the life of savages and the conduct of independent sovereign states. The first of these analogies would not now be regarded as a good one. Anthropological research has shown that, even in the most primitive forms of society, there are the elements of a social life and a moral code, and that Aristotle was much nearer the truth in describing man as a 'political animal'. Hobbes is, however, on stronger ground when he refers to the conduct of sovereign states. Until relatively recent times, when an attempt has been made to have international disputes resolved by international authorities such as the League of Nations and the United Nations Organization, states usually claimed the right to judge for themselves what they were justified in doing, and this was usually identical with what they believed to be in their interest. It may also be true that the general observance of a moral code of behaviour by individuals is largely explained by habit and the fear of punishment, and that, without this fear, selfish disregard of others' interests might be far more common.

The Laws of Nature

Hobbes thinks that man escapes from the state of nature by using his *reason*. Reason does not select the ends of action—these are determined solely by desire or aversion—but it reflects on the consequences of acts and shows man how his desired ends may be most speedily and fully achieved. The general principles which emerge from these reflections are called 'Laws of Nature'. Hobbes's own definition of a Law of Nature is as follows:

A law of nature is a precept, or general rule, found out by reason, by which a man is forbidden to do that which is destructive of his life, or taketh away the means of preserving the same, and to omit that by which he thinketh it may best be preserved.¹

In this definition Hobbes is using the word 'forbidden' in a metaphorical sense. He does not mean that men are forbidden to do what is destructive of their lives by any authority, human or divine. He simply means that men naturally desire to preserve their lives, and that their reason shows them what they must avoid doing if they wish to preserve their lives. To disobey such a law is not morally wrong but simply irrational, since it involves doing something which reason shows to be inconsistent with the satisfaction of the universal desire to preserve one's life.

Hobbes enunciates several Laws of Nature, of which the first three are specially important. The First Law is the most fundamental of all, since he believes that the others can be deduced from it. It is stated as follows:

Every man ought to endeavour peace as far as he has hope of obtaining it, and when he cannot obtain it, that he may seek, and use, all helps and advantages of war. The first branch of which rule containeth the first and fundamental Law of Nature, which is

op. cit., Chap. XIV, p. 66.

to seek peace and follow it, the second, the sum of the right of nature, which is, by all means we can to defend ourselves.²

By this law, Hobbes simply means that where a man can live at peace with his neighbours it is rational to do so, but that where this proves impossible it is rational to fight with the most effective means available. And these alternative courses are 'rational' in the sense that they will most effectively promote the peace and security which all men desire.

The Second Law of Nature is derived from the First and is expressed as follows:

That a man be willing, when others are so too, as far forth, as for Peace and defence of himself he shall think it necessary, to lay down this right to all things; and be contented with so much liberty against other men, as he would allow other men against himself.¹

As Hobbes remarks, this Law can be expressed more simply as the Law of the Gospel: 'Whatsoever you require that others should do to you, that do ye to them.' The Law states, in other words, that if a man wishes others to respect his desire for peace and security he must respect their desire for these same things. If he continues in a state of nature and does whatever he thinks most likely to preserve his life he must expect others to do like-wise; and one of the things which every man will then want to do is to limit the power of others to interfere with his liberty. And if everyone is trying to limit the power of others there will result that state of war in which a man's only security will be what his own strength and ingenuity can provide.

Now Hobbes holds that everyone has what he calls a 'right of nature' 'to use his own power, as he will himself, for the preservation of his own Nature; that is to say, of his own Life'. In accordance with his factual analysis of moral concepts, Hobbes does not mean by this 'right of nature' any moral right to use one's power as one thinks best, but simply the liberty to do so. Liberty, in turn, he defines as 'the absence of external impediments: which impediments may oft take away part of a man's power to do what he would; but cannot hinder him from using the power left him according as his judgment and reason shall dictate to him'. All this is just a complicated way of saying that a man can do what he is not prevented by external constraints from doing. The novelty of Hobbes's view lies in his denial that a man is ever prevented from doing something by the consideration that the act is, in an objective and moral sense, wrong. He may be prevented from doing something which he wants to do because he *cannot* do it: he is never prevented from doing it—in a state of nature—by the consideration that he *ought not* to do it.

The Social Contract

But Hobbes believes that a man may voluntarily 'lay down his right to do all things' (as he puts it in the Second Law of Nature). By this he simply means that a man may voluntarily

op. cit., Chap. XIV, p. 67.

¹ loc. cit.

² op. cit., Chap. XIV, p. 66.

³ loc. cit.

forgo his natural power to do all things. Hobbes thinks that a man may do this in either of two ways: he may simply renounce it 'when he cares not to whom the benefit thereof redoundeth' or he may transfer it 'when he intendeth the benefit thereof to some certain person or persons', i.e. when he deliberately authorizes some other person or persons to exercise the power which was originally his. Hobbes continues:

When a man hath in either manner abandoned, or granted away his right; then he is said to be obliged, or bound, not to hinder those to whom such right is granted, or abandoned, from the benefit of it: and that he *ought*, and it is his *duty*, not to make void that voluntary act of his own.3

To say that a man who has transferred his natural right, or rather liberty, to do something is obliged or bound not to prevent its exercise by someone else tends, however, to conceal the real nature of Hobbes's analysis. He is not saying that there is some objective moral sense in which a man ought not to prevent the exercise of the transferred power by someone else, nor is he saying that a man is bound, in the sense of being physically coerced, to allow the exercise of the transferred power by the person to whom it has been transferred. What Hobbes means is that it is *irrational* to prevent the person to whom one has transferred the power from exercising it. As he puts it in the same context, it is an 'absurdity', for it involves the contradiction of attempting, at one and the same time, to transfer and to retain a natural power.

Now if Hobbes is right in assuming that men's actions are determined solely by desire and aversion, a man will transfer one of his natural powers to someone else only if he believes that by so doing his desires are more likely to be satisfied. And his dominating desire is for power. Hence, Hobbes concludes, 'the motive and end for which this renouncing and transferring of right is introduced is nothing else but the security of a man's person in his life, and in the means of so preserving life'.4

The mutual transference of a right (or power) Hobbes calls a contract. When one party discharges his part of a contract before the other party it becomes a covenant2 or contract with an obligation extending into the future. Here again it is important to remember that the 'obligation' involves neither a physical nor a moral compulsion, but merely the rational compulsion of doing what one has promised to do in return for something which the other party to the contract has already done or is doing. On the other hand, as Hobbes points out, there is no assurance that men will 'perform their covenants', i.e. keep their promises, 'because the bonds of words are too weak to bridle men's ambition, avarice, anger, and other passions, without the fear of some coercive power'.3

'Fear of the consequence of breaking their word' is, Hobbes thinks, what persuades the majority of men to 'perform their covenants', though 'pride in appearing not to need to

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op. cit., Chap. XIV, p. 67.
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loc. cit.

op. cit., Chap. XIV, p. 67f.

op. cit., Chap. XIV, p. 68.

loc. cit.

loc. cit., p. 69.

op. cit., Chap. XIV, p. 71.

op. cit., Chap. XIV, p. 73.

break it's may occasionally be effective. But, for the great majority, 'covenants without the sword are but words, and of no strength to secure a man at all'.6

Yet, if the performance of covenants cannot be relied on, men remain in the state of nature with all its disadvantages and dangers. For this reason, Hobbes argues, men jointly agree to set up a Common Power 'to keep them in awe, and to direct their actions to the Common Benefit'. And he thinks that this Common Power—by which he means what we should call the 'government' of a state—originates as follows:

The only way to erect such a Common Power...is to confer all their power and strength upon one Man, or upon one Assembly of men, that may reduce all their wills, by plurality of voices, unto one will: which is as much as to say, to appoint one Man, or Assembly of men, to bear their Person; and everyone to own, and acknowledge himself to be author of whatsoever he that so beareth their person, shall act, or cause to be acted, in those things which concernt he common peace and safety; and therein to submit their wills, everyone to his will, and their judgments to his judgments.8

To achieve this result Hobbes thinks that every man must make a covenant of the following sort with every other man:

I authorize and give up my right of governing myself to this Man, or to this Assembly of men, on this condition, that thou give up thy right to him, and authorize all his actions in like manner.1

This is what Hobbes calls the social contract. It is the origin of the unity which pervades a state or (as he calls it) a commonwealth. The man or assembly of men to which the right of government is transferred Hobbes calls the 'sovereign', This he defines as follows:

One person, of whose acts a great multitude, by mutual covenants one with another, have made themselves every one the Author, to the end he may use the strength and means of them all, as he shall think expedient, for their peace and common defence.²

All members of a commonwealth other than the sovereign he calls *subjects*.

Commonwealths by Institution and Commonwealths by Acquisition

Hobbes points out that sovereigns, and therefore commonwealths, may be established in either of two ways—by institution or by acquisition. The type already described, which is established by a group of men agreeing among themselves to submit themselves to a

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loc. cit.
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op. cit., Chap. XVII, p. 87.

op. cit., Chap. XVII, p. 89.

loc. cit.

loc. cit.

op. cit., Chap. XVII, p. 90.

central sovereign power, is a commonwealth by institution,3 whereas a commonwealth by acquisition is defined as follows:

A commonwealth by acquisition is that where the sovereign power is acquired by force; and it is acquired by force when men singly, or many together by plurality of voices, for fear of death or bonds, do authorize all the actions of that man, or assembly, that hath their lives and liberty in his power.4

In short, a commonwealth by institution originates in a contract freely entered into by a group of individuals., whereas a commonwealth by acquisition is established by force, e.g. the force of an invader or of successful revolutionaries. A recent example of a commonwealth by acquisition is the military government imposed on Germany by her conquerors at the end of the Second World War, while a recent example of a commonwealth by institution is the new constitution adopted by the French people after the same war.

It is not clear how far Hobbes intends his account of a commonwealth by institution to be regarded as historical. He frequently speaks as though the institution of such a commonwealth is an historical event, but anthropological research has not supported this theory, and has shown that even the most primitive forms of human society embody the division between ruler and subject. In any case, whatever Hobbes may have implied by his theory, its historical assumptions are not, from the philosophical point of view, its most important feature. As a philosophical theory it has to be judged not-by its success in explaining why people originally established governments but by its success in showing that they now have good reasons for obeying their governments whether or not it was for these reasons that government was originally instituted. From this point of view, the social contract must be regarded not as the result of an isolated act but as the expression of the continuing belief of members of a commonwealth that it is to their joint interest to maintain a strong and stable govern

ment with unlimited powers. Many of Hobbes's interpreters have held that he regarded the social contract as 'irrevocable', i.e. that he believed that it would be irrational to withdraw the transferred power from the sovereign under any circumstances, and some of his statements certainly appear to imply this. Thus he says:

That they have already instituted a commonwealth, being thereby bound by covenant to own the actions and judgments of one, cannot lawfully make a new covenant amongst themselves to be obedient to any other, in any thing what-soever, without his permission.2

By this Hobbes appears to mean that the transfer of power made to the sovereign by the social contract is one which it would be irrational to withdraw.

op. cit., Chap. XVIII, p. 90.

op. cit., Chap. XX, p. 104.

op. cit., Chap. XVII.

ibid., Chap. XVIII, p. 90.

On the other hand, in Chapter XXI he appears to imply that there are circumstances in which it is perfectly rational to break the social contract. Thus he says:

The obligation of subjects to the sovereign is understood to last as long, and no longer, than the power lasteth by which he is able to protect them. For the right men have by Nature to protect themselves, when none else can protect them, can by no covenant be relinquished.¹

The latter statement appears to be quite inconsistent with the former, yet it surely represents the position which is implied by Hobbes's general theory. For in his view men enter into the social contract and transfer their natural powers to their sovereign in order to obtain peace and security, and if the sovereign fails to promote these ends he fails to fulfil the purpose for which power was transferred to him. In these circumstances it seems only rational that his subjects should withdraw the power which they transferred to him and transfer it to another sovereign who will ensure peace and security more effectively. The emphasis which Hobbes elsewhere lays on the inconsistency of breaking the social contract cannot therefore be reconciled with the purposes of that contract, and appears to be a somewhat uncritical expression of his intense anxiety to ensure strong and stable government at almost any price.

If Hobbes's theory really implies that it is rational for people to replace a sovereign who has failed to carry out the purposes for which he was elected, the common interpretation of that theory as a defence of absolute dictatorship must be rejected and it must be recognized, on the contrary, as supporting the principle of government by consent.

The truth seems to be that Hobbes did not distinguish clearly between the absolute and the irrevocable transfer of power. It is one thing to transfer absolute, i.e. unqualified, power to a sovereign, but it does not follow that such a transfer is irrevocable, i.e. cannot—or should not—be withdrawn. The important points which Hobbes stresses are (a) that it is the essence of sovereignty to be absolute and unqualified, and (b) that a government possessing sovereign powers is the foundation of a stable and orderly community. But this does not imply that such a government should be allowed to remain sovereign if it does not use these powers for the purposes for which it was set up.

The Truth in Hobbes's Theory

Thus Hobbes's theory lays down two important principles of government. In the first place, it emphasizes the important fact, which loose talk about 'self-government' has tended to obscure, that all government necessarily involves the exercise of force by the government upon the governed. It is of the essence of government that a relatively large group of people should be controlled by a relatively small group, or even by a single individual, and this relationship is found even where self-government is said to exist. All that self-government means in practice is that the governed have some measure of control over the selection of those who govern them, and thus, indirectly, over the policy which is pursued. A more

¹ ibid., Chap. XXI, p. 116.

direct influence over policy is exercised by the governed in those communities where major issues of policy are submitted to a referendum; but, even where this is done, there usually remains a large range of issues on which decisions of policy remain the government's responsibility. Moreover, one of the principal objections to the use of the referendum is that it limits the responsibility of the government, and gives to those who are not responsible for implementing a policy the power to decide what that policy should be.

Thus except in those countries (e.g. Switzerland) where a referendum is employed as a recognized piece of government machinery, democratic governments have full responsibility for policy so long as they remain in power. They differ from Hobbes's sovereign only in the limitations imposed on the exercise of that power by their limited tenure of office and by the laws or conventions of the constitution under which they are elected.

In the second place, Hobbes's theory emphasizes that in commonwealths by institution the establishment of the government is a voluntary act on the part of the subjects. The government is that which 'men, disagreeing, shall by consent set up'. As previously observed, it is only in special circumstances that commonwealths appear to originate in this way; but if the 'consent' to which Hobbes refers is understood as a continuing instead of an irrevocable consent it describes exactly the foundation upon which democratic government rests. Fot it then means that, for a limited time, and on the understanding that the government observes certain limitations, whether of law or convention, upon its freedom of action, it will enjoy real power to govern as it thinks desirable and will be supported by the large majority of people. Not all that it does will necessarily be acceptable to everyone, but so long as it does not seriously outrage the feelings or principles of a substantial proportion of the people, it will continue to receive general support on the ground that respect for a central government is in the general interest of the whole community, and that this particular government has been elected, and is governing, in accordance with the recognized principles of the constitution.

The Application of Hobbes's Theory to International Politics

Hobbes's analysis of government is particularly plausible when applied to the international field, for the conditions of external security are in principle the same as those of internal security. In both cases the primary need is to eliminate the danger of strife arising from competing interests. In the civil sphere Hobbes believed that this could be done by the transfer to a sovereign body of the individual's natural power to defend his own interests; and in the international sphere it is clear that war would be impossible if all power were transferred to a single and united sovereign body. Because this has not so far been done, and individual nations still retain armed power for the defence of their interests, Hobbes would have said that these nations still live in a'state of nature'. The fact that they undertake, in pacts and treaties, not to go to war with one another, would have seemed to him no guarantee of peace. As he said, 'Covenants without the sword are but words, and of no strength to secure a man at all'; and he would undoubtedly have considered that the two World Wars of the twentieth century had afforded abundant confirmation of this principle.

ibid., Chap. VI, p. 24.

ibid., Chap. XVII, p. 87.

Important steps have been taken during the present century to establish an international organization for the prevention of war. But neither the League of Nations nor the United Nations Organization has taken over the power of individual nations to defend their interests. It is true that the nations belonging to these organizations have had a so-called 'moral obligation' not to use their military power except with the approval of the organization in question; but Hobbes would have held that, unless this moral obligation can be enforced by an international sovereign body, it will afford no guarantee whatsoever of international security, and does not merit the name of law. To achieve real security he would have thought it necessary to effect a real transfer of power from individual nations to an international authority by the abolition of all national armed forces (except those required for internal police work) and the allocation to the international authority of an armed force sufficient to make its decisions effective in the face of opposition. In other words, he would have said that nations must consent to transfer their natural power to defend their interests to an international authority, and accept the latter as the sole source of international law and morality.

Now according to Hobbes's analysis the nations of the world will not take this step until they are satisfied that it is to their interest to do so. They have not (he would have said) taken the step so far because they have not been satisfied that an international authority would defend their interests more effectively than they could themselves. But today he might have recognised indications that a change of outlook is gradually developing. The mere establishment of the United Nations Organization with its many and varied activities has indicated a growing conviction on the part of sovereign nations that their conduct should be subject to international agreement in the general interests of themselves and others. The European Assembly has advocated a real sacrifice of national sovereignty on the part of the nations of Western Europe for the sake of their common interests and united strength. And, if experience shows that these developments contribute to a nation's interest, a greater readiness to transfer real power to an international authority may well result.

The Rational State

Hobbes's political theory is, as already observed, no exception to the generalization made in Chapter I that a political theory is an attempt to justify a certain conception of the Ideal State. The novelty of Hobbes's theory lies in his attempt to define the 'ideal' in purely non-moral terms. Whereas the majority of political philosophers have conceived of the ideal as the *moral* ideal, Hobbes conceives of it as the *rational* ideal, and thus regards the Ideal State as the sort of state which would result if men correctly judged the most effective means for achieving their desires. The purpose of government, in Hobbes's view, is not to realize and maintain the pattern of a morally ideal state but to achieve the fundamental desires of its citizens. And his primary object in the *Leviathan* is to justify his theory that, human nature being what it is, a strong government, to which absolute power has been transferred in accordance with the terms of the social contract, will afford the best assurance of the peace and security which human beings desire above all else. He recognizes that existing states may fall short of this ideal, but he attributes this to the intellectual, as distinct from the moral, frailty of human beings.

Hobbes's political theory is therefore a utilitarian, as distinct from a moral, theory; and it is a utilitarian theory of the basic and non-moral form which attempts to justify the institution of government on the ground of its utility in promoting the realization of men's desires. His theory does not recognize any independent standard by which these desires may be approved or condemned.

Hobbes has, of course, to account for the facts of alleged 'moral' experience, and the propositions embodying moral terms, such as 'right', 'ought', and 'good', by which such experience is described. He does not deny that these moral terms have *some* meaning: what he denies is that they have the meaning which appears to be implied by ordinary speech. It appears to be implied by ordinary speech that they are names for unique conceptions of a special character not definable in terms of desire and interest. Hobbes, on the contrary, believes that they are simply alternative names for conceptions which could be more clearly and less ambiguously described in these terms. And he would claim that the facts of politics—both the characteristics of actual states and the ideals pursued by parties and politicians—can be fully accounted for in terms of desire and interest. It is, according to him, interest, not duty, which accounts for the obedience shown by subjects to their sovereign. There is no *moral* sense in which they *ought* to obey their sovereign, but there is a *rational* sense in which they *must* do so if they desire (as he thinks they do) to enjoy peace and security.

Hobbes would undoubtedly have thought that the history of politics during the past three centuries had abundantly vindicated his analysis. He could have pointed to the landowner and the manufacturer proclaiming the moral value of private property and the manual worker proclaiming the moral value of social equality; or to the employer organizing for higher profits and the worker striking for higher wages; and he would undoubtedly have claimed that his analysis of human society in terms of interest was abundantly justified, and that the good was a euphemism for what the individual or group in question believed to be its interest.

A naturalistic political theory of this sort avoids the main difficulty which confronts a moral theory, namely, that of establishing the truth of the moral propositions which it accepts. This difficulty arises because there is no agreed basis of moral fact by which the truth or falsity of moral propositions can be ascertained. The only moral propositions which can be verified in a scientific manner are the propositions describing people's moral beliefs—such propositions as that A believes X to be right, or that B believes X to be wrong. Propositions of this sort can be verified or refuted—on the assumption that people do, in general, accurately describe their beliefs on such matters—by such devices as a social survey or a ballot. But it is fallacious to infer from the proposition 'A believes X to be good' the proposition that 'X is good'; or, in general, to infer that the belief has an objective significance.

Hobbes's theory, on the other hand, has a purely factual basis. He claims to account for the facts of politics wholly in terms of the facts of human desires, and the means of achieving them, without reference to any independent moral standard. His theory therefore represents an important alternative to the Moral Theories which most of his predecessors supported. Its potential importance has become all the greater with the general decline in moral faith which has been witnessed during the present century. Should this decline continue, and moral standards become progressively less adequate as a foundation for political society, the alternative principle enunciated by Hobbes may come to be accepted as the true foundation.

CHAPTER VIII Locke's Theory of the Moral State

Hobbes had maintained that the revolutionary overthrow of an established government would lead to immediate anarchy, but the English Revolution of 1688 had no such catastrophic consequence. Far from finding themselves in a 'state of nature', the people of England in 1688 simply witnessed a change of sovereign and a slight strengthening of Parliament at the expense of the Crown. These changes were of profound importance for the future of government in Britain, but they took place without violence, and were generally welcomed by the majority of citizens. John Locke (1632–1704) set himself to justify this revolution, and to establish the proposition that the authority of government depends upon its conformity to the moral law. His main exposition of this doctrine is found in Book II of his treatise Of Civil Government, which is alternatively entitled An Essay Concerning the True Original Extent and End of Civil Government. It was published in 1690, just two years after the Revolution.

Locke was educated at Westminster School and Christ Church, Oxford, and subsequently studied medicine. He became personal physician in 1666 to Anthony Ashley Cooper, afterwards the Earl of Shaftesbury, and received important public appointments when Shaftesbury became Lord Chancellor in 1672. Shaftesbury subsequently took part in the plot to place the Duke of Monmouth on the throne and, although Locke did not play any part in this conspiracy, he thought it advisable to leave England for Holland in 1683. In 1684 Charles II deprived him of an academic emolument which he had enjoyed continuously since 1659, and James II tried to effect his extradition. But he was subsequently pardoned and returned to England after the accession of William of Orange. Apart from the Letter Concerning Toleration, the treatise Of Civil Government and other political writings, he published an important contribution to the theory of knowledge entitled An Essay concerning Human Understanding.

Locke's political theory, like that of Hobbes, reflects the circumstances of his time. Just as Hobbes, living in the uncertain and dangerous period of the Civil War, was anxious to justify a strong government with overwhelming power, so Locke, who had suffered persecution under the Stuarts, wished to justify the revolution which deposed them, although it is only fair to add that his views about the morality of revolutions had been arrived at before 1688. Locke argued that governments could be removed by revolution without the dissolution of society, and that any government could be justifiably displaced in this way under certain conditions. These ideas were eagerly welcomed a century later by the American colonists as a justification of their refusal to recognize the British Parliament, and were thus, in some measure, responsible for all the profound consequences, extending to the present day, which have followed from the political independence of the United Kingdom and the United States.

The Law of Nature

Locke's political theory, like Hobbes's, is a theory of the Ideal State, but it differs fundamentally in being a moral theory. While Hobbes thought that the Ideal State is ideal in a

rational sense, Locke thinks that it is ideal in a moral sense. His theory is based on the assumption that there is a Law of Nature, and that this Law is of a specifically moral character. He consequently conceives of the Ideal State as a morally ideal state.

Locke, however, makes no attempt to justify the assumption that there is a basic moral law of this sort beyond asserting that it is self-evident:

The state of Nature has a law of Nature to govern it, which obliges every one, and reason, which is that law, teaches all mankind who will but consult it, that being all equal and independent, no one ought to harm another in his life, health, liberty, or possessions; for men being all the workmanship of one omnipotent and infinitely Wise Maker; all the servants of one sovereign Master, sent into the world by His order and about His business; they are His property. whose workmanship they are made to last during His, not one another's, pleasure.1

He subsequently refers to the Law of Nature as the 'will of God'.²

From the start, therefore, Locke's approach to political theory differs fundamentally from that of Hobbes. Hobbes regarded man as a being activated by desire and endowed with a rational faculty capable of showing him how his desires can be most fully satisfied. Locke, on the other hand, regards the individual as a being whose reason reveals an independent law prescribing moral standards to which he ought at all times to conform. Hobbes, in short, regards man as a rational but amoral being, while Locke regards him as essentially moral.

Locke's theory conforms much more closely to the tacit assumptions of the majority of people both in his day and ours, but he does not justify the dogmatic assumptions which he makes about the Law of Nature and what it prescribes. He seems to regard these assumptions as self-evidently true, and to those who agree with him on this point his general theory may appear adequate. But it is unlikely to satisfy those who deny the existence of an independent moral law, or differ from him in their view of what that law prescribes.

The State of Nature

While Locke's conception of the Ideal State thus differs radically from that of Hobbes, his account of the origin of political society has much in common. In the first place, his conception of the state of nature is very similar. By the state of nature Locke understands the state in which men would live if they had 'perfect freedom to order their actions, and dispose of their possessions and persons as they think fit, within the bounds of the Law of Nature, without asking leave or depending upon the will of any other man'3—in short, the state of nature is the state in which men would live if they were not subject to a government. The difference between this conception of the state of nature and Hobbes's conception is that Hobbes recognized a Law of Nature only in the logical sense of a rational calculation, whereas by the Law of Nature Locke means an independent moral standard. Or, to illustrate the contrast in their own words, Hobbes thinks that the purpose of reason is to 'acquire the

¹ Of Civil Government, Book II, para. 6.

ibid., para. 135.

ibid., para. 4.

knowledge of consequences' whereas Locke thinks that it 'teaches all mankind who will but consult it, that being all equal and independent, no one ought to harm another in his life, health, liberty, or possessions'. Despite these differences, however, both philosophers conceive of the state of nature as the hypothetical state (which may at some time have been an actual state) in which men would live if they were not subject to a government.

The Origin of Government

Again, Locke offers a similar explanation of the origin of government. Like Hobbes, he believes that men agree to establish a government in order to enforce the Law of Nature. While Hobbes regards this law as rational in character and Locke regards it as moral, both think that it is because men diasgree about its practical implications and cannot, in any case, be relied on to observe it voluntarily, that they transfer to a central sovereign body the power to enforce it. As Locke says:

Civil government is the proper remedy for the inconveniences of the state of Nature, which must certainly be great where men may be judges in their own case.³

So far Locke's account of the nature of government bears a close resemblance to Hobbes's. But because he regards the Law of Nature as a moral law he naturally rejects Hobbes's doctrine of absolute sovereignty. Hobbes thinks that if men were rational they would, in their own interest, transfer unlimited power to a sovereign body. Whether or not this would, in fact, be the rational thing to do, Locke thinks that power should always be subject to the Law of Nature, i.e. to morality. As he says, 'Nobody can transfer to another more power than he has in himself, and nobody has an absolutely arbitrary power over himself, or over any other.' He continues:

A man...having, in the state of Nature, no arbitrary power over the life, liberty or possession of another, but only so much as the Law of Nature gave him for the preservation of himself and the rest of mankind, this is all he doth, or can, give up to the commonwealth, and by it to the legislative power, so that the legislative can have no more than this. Their power in the utmost bounds of it is limited to the public good of the society.¹

The Moral Limitations of State Authority

It is clear from these quotations that Locke believes that all governments are subject to the moral standards defined by the Law of Nature, and do wrong if their actions conflict with these standards. No government, in his view, has an absolute right to govern as it pleases,

- ¹ Leviathan Chap. V.
- ² Of Civil Government, Book II, para. 6.
- ³ ibid., para. 13.
- ⁴ ibid., para. 135.
- ¹ loc. cit.

any more than an individual has an absolute right to act as he pleases. Locke's insistence on this principle is primarily directed against the doctrine of the 'Divine Right of Kings'—the doctrine that a king can do no wrong because his authority is derived from God and because his acts express the will of God. Locke thinks that kings are fallible human beings whose acts are subject to the moral law, and who are liable to violate it.

Locke's insistence on the moral limitations to a government's authority is sometimes regarded as standing in sharp contrast to Hobbes's defence of absolute sovereignty. It is certainly true that Hobbes recognizes no moral limitation to a government's authority in the sense in which Locke understands the word 'moral'; but Hobbes does not, as observed in the previous chapter, regard that authority as irrevocable. He believes that it is to the interest of individuals to permit absolute power to their government so long as that government fulfils the purpose for which it has been set up—the maintenance of public order and security—but he believes that, if a government should fail to do this, its subjects should, in their own interests, refuse to obey it. Hobbes certainly lays more stress on the advantages of obedience than on the justification of rebellion, but that was no doubt partly due to his natural timidity and his experience of the hazards of civil strife. Thus the difference between the views of Hobbes and Locke on the extent of governmental authority was one of emphasis rather than one of principle. They did, however, justify the right of rebellion on very different grounds. Hobbes thought that rebellion would be justified on grounds of individual self-interest if a government failed to uphold the rational Laws of Nature, while Locke thought that it would be justified on moral grounds if a government failed to observe the moral Law of Nature. But neither held that a government's authority should be regarded as inviolate under all circumstances.

The fact is that Hobbes and Locke were emphasizing two distinct, but complementary, principles in all government. Hobbes saw that it is the essence of a government to govern, and that for this purpose it must be in a position to enforce its decisions on the governed. Locke saw that it is none the less true that this compulsory power can be exercised only so long as the majority of the governed—who far outnumber the government—consent to submit to this compulsory power; and he argued that they are justified in withholding that consent if the government does not conform to the moral principles which they accept. Hobbes also recognized the voluntary basis of government (except in 'commonwealths by acquisition') when he stressed the voluntary character of the social contract, but he was less concerned than Locke with the circumstances under which this consent should be withdrawn, and he was inclined to think that they would arise only in the most exceptional conditions. These differences of emphasis on the relative importance of consent and authority were doubtless due in large measure to Hobbes's conviction that strong and stable government is the primary interest of all men, and to Locke's anxiety to justify revolt against a monarch who had done him personal injury and whose policy he believed to be inconsistent with the moral law. Hence, while the principle of popular consent to government is implicit in Hobbes's account of the origin of 'commonwealths by institution', it is consent of a much more passive character than that which Locke thought necessary to ensure observance of the Law of Nature by a government.

Locke recognizes, however, that government cannot be based on individual consent, since individuals may disagree in their conceptions of the government's duty. He thinks it obvious that in practice the consent upon which the government's authority depends must be that of the majority since the majority is the decisive political force:

That which acts any community being only the consent of the individuals of it, and it being one body, must move one way, it is necessary the body should move that way whither the greater force carries it, which is the consent of the majority, or else it is impossible it should act or continue one body, one community, which the consent of every individual that united into it agreed that it should; and so everyone is bound by that consent to be concluded by the majority.¹

In this passage Locke is obviously writing of what we should call a 'democratic' society, for in autocracies a small minority has often dominated the majority by force and fear. But in a democracy, Locke thinks, it is obvious that, if universal support cannot be obtained for a certain course of action, the policy which receives majority support must prevail. And he thinks that everyone who belongs to such a society implicitly agrees to accept the principle of majority rule.²

Locke does not, however, appear to recognize the potential inconsistency between the principle of majority rule and the Law of Nature as he understands it. The latter, as already observed, is a moral law which teaches that 'no one ought to harm another in his life, health, liberty, or possessions', but it does not seem impossible that the majority may, on occasion, think it right to harm someone in one of these respects. Indeed, Locke would almost certainly have regarded such modern intrusions upon private property as requisitioning and the imposition of death duties—both of which have been endorsed by Parliamentary majorities in modern times—as a violation of the natural rights of the property owner. The fact is that Locke never squarely faced the dilemma that if the individual's natural rights are indefeasible it is just as wrong for a majority as for an individual tyrant to deprive him of them; while, if the will of the majority is necessarily decisive in determining policy, there can be no assurance that an independent and objective 'Law of Nature' will be upheld.

The truth is that different political societies have conceived of natural rights in very different ways. Today, for example, the natural right of property is conceived of somewhat differently even by the majorities of the United Kingdom and the United States of America; and both understand it in a very different sense from that in which it is understood by the Russians or was understood by Locke. Moreover, Locke gave no valid reasons for his belief that the individual's natural rights must appear to all men as they appeared to him. In point of fact, the prevailing conception of natural rights, which is embodied in a democratic nation's laws, is generally, if not always, the conception held by the majority. In other words, natural rights tend to be defined by the majority view of what these rights are.

Yet even if Locke's assumption that there are self-evident and unchanging natural rights cannot be justified, he lays down a fundamental democratic principle when he insists on the importance of a general acceptance by the community of a common conception of natural rights. For this has become a basic principle of modern democracy. The democratic constitution is distinguished from the totalitarian mainly by the recognition which it accords to

¹ ibid., para. 96.

² ibid., Chap. VIII.

a code of individual rights which is accepted by the majority and upheld by their 'greater force' when challenged either by the government or by minorities. Nations in which there is a serious division of opinion regarding the character of individual rights lack the conditions necessary for a stable democracy, for they contain a standing challenge to whichever conception of those rights happens to be upheld by the existing government.

Thus Locke's theory of the state becomes a substantially accurate analysis of a modern democratic constitution once the relativity of 'natural rights' to time and place has been admitted. For the essence of democracy is to accord to the individual certain rights recognized as inviolate, and to defend these rights when they are threatened either by government or faction. Modern democracies may not conceive of natural rights as Locke did, but they agree with him that the first duty of government is to ensure that these rights, however conceived, are never sacrificed to the exercise of arbitrary force.

Force and Morality

The problems raised by Locke's principle of majority rule should not, however, be allowed to obscure the essential foundation of his political theory. Its whole structure is based on the fundamental axiom that there is a moral law to which both individuals and governments are subject and that no individual should be subject to 'the inconstant, uncertain, unknown, arbitrary will of another man'. Thus, in spite of many similarities, Locke's theory of political obligation is really the very antithesis of Hobbes's. According to Hobbes, law—the law enacted by the sovereign power—is the foundation, and the only foundation, of morality; but according to Locke morality—as embodied in the Law of Nature—is the foundation of the only laws which a citizen has an obligation to obey. If the majority agree that a civic law conflicts with the moral law the citizen has, on Locke's theory, no obligation to obey it.

It is because moral motives continue to play a prominent part in politics, as in other spheres of human activity, that Locke's political theory, in spite of its difficulties and inconsistencies, appears so much more adequate than Hobbes's theory as a justification of government. For even in a constitution, such as the British constitution, where Parliament² is in theory the holder of absolute power, its actions are judged, both by its members and by the community in general, by a moral standard, and no Parliament which sought to violate that standard in some fundamental way, e.g. by suppressing basic political liberties, would be likely to survive. Parliament enjoys sovereignty only within the limits of a moral code which may vary from generation to generation but which, whatever form it takes, is accepted as an independent standard to which all legislation ought to conform.

The weakness of Locke's theory lies not in the importance which he attaches to an independent moral standard but in his failure to show how that standard is ascertained and defined. As already observed, he refers to it both as the Law of Nature and the 'will of God', and appears to regard it as a self-evident a priori principle. If it is, indeed, an a priori principle which should be self-evident to everyone, then Locke may be justified in his somewhat dogmatic account of its nature. But there are today so many different

ibid., Book II, para. 21.

² More precisely, the 'King in Parliament'.

³ Of Civil Government, Book II, paras. 6 and 135.

conceptions of the nature of human rights that it is difficult to accept Locke's assumption that their nature is a priori and self-evident. It seems far more consistent with the facts of comparative morality to admit the essential relativity of the moral standards of different communities, and to define these in terms of what the majority of citizens believe them to be.

An analysis of this sort has at least the advantage of providing a link between the moral law and the principle of majority rule which, on Locke's own theory, appear plainly inconsistent. For on his theory there is no guarantee that the majority will not sometimes exploit its superior power and violate the natural rights of the individual citizen. On the other hand, if the moral law is defined as what the majority of citizens believe to be the moral law, then a conflict of this sort is impossible, and democracy can be defined as that form of society in which the majority recognize that individuals have indefeasible rights. But of course such an analysis makes it impossible to condemn, on any moral grounds, a society in which the majority do not recognize such rights.

The Right to Revolt

Whether the Law of Nature be a relative or an absolute principle, Locke's view that revolution is justified when that law is violated by a government appears to be substantially correct both as an account of the causes and as a justification of the act of revolution. So long as a government operates within the limits defined by the prevailing moral code of a community its moral authority is recognized, and the obligation to obey it is accepted, by the bulk of citizens. Those who reject the prevailing moral code of the majority may obey the government from other motives, e.g. to avoid punishment or to maintain national unity; but they constitute potential revolutionaries, and if their views are shared by a large minority civil strife is likely to break out. It was, for example, obviously a disagreement on a fundamental moral issue between the government and a large minority of citizens which led to the revolutionary activities of the Suffragettes in 1913 and 1914 and to the civil war in Southern Ireland before the creation of the Irish Free State. And the fact that those who differ from their government on a moral issue of this character are potential revolutionaries was felt to justify the imprisonment without trial during the Second World War of a number of citizens who appeared to believe that the war with Germany was morally unjustifiable.

Locke's own statement of the principle justifying revolution is as follows:

There remains still in the people a supreme power to remove or alter the legislative, when they find the legislative act contrary to the trust reposed in them.¹

The 'trust', Locke adds, is for 'attaining an end', and 'whenever that end is manifestly neglected or opposed, the trust must necessarily be forfeited, and the power devolve into the hands of those that gave it, who may place it anew where they shall think best for their safety and security'. The end of government Locke describes as follows:

¹ ibid., para. 149.

² loc. cit.

The great and chief end, therefore, of men uniting into commonwealths, and putting themselves under government, is the preservation of their property; to which in the state of Nature there are many things wanting.³

And he explains that by 'property' he means 'lives, liberties, and estates'.4

In short, Locke thinks that the primary object of government is the preservation of the individual's life, liberty and possessions, and that when it fails, in the opinion of the majority, to fulfil this trust it should be removed and replaced.

Assessment of Locke's Theory

Locke's theory, like Hobbes's, has often been criticised as artificial and over-simplified in view of the way in which he accounts for the origin of the state in terms of the rational and calculating choice of individuals. It is said that he greatly under-estimated the part played by irrational factors, such as various manifestations of the 'herd instinct', in creating and maintaining political societies and that his theory, in so far as it claims to be an historical account of the origin of such societies, is wholly false. It must be admitted that Locke often writes as though he did believe that his theory was historically valid. Yet even though this claim must be rejected—and the evidence of history, anthropology, and psychology alike show it to be false—his theory, like Hobbes's, can be alternatively regarded as an attempt to justify political society instead of to account for its historical origin. And this, in any case, is its more important aspect as a philosophical theory.

So conceived, Locke's theory, like the majority of political theories, is essentially an attempt to justify, on moral grounds, a certain conception of the purpose of government. He claims that its primary purpose is to preserve men's property, by which is meant their lives, their liberties and their possessions. Government is entrusted with that responsibility, and it can justifiably be removed and replaced if it fails to discharge it. Thus in Locke's view the individual, not the state, is the object of supreme value, and the state is a mechanism established to promote the individual's good.

Locke's exposition of his theory does not make it easy to distinguish what he intended to be factual analysis from what he intended to be the exposition of a moral ideal; and it may well be that he did not always have this distinction clearly before his mind. It is also by no means clear whether he believed that his factual analysis was true of all states whatsoever, or only of contemporary England and states similarly organized. But it is clear that, however the theory is interpreted in detail, an essential part of it is the moral argument that the primary purpose of government ought to be the protection of the individual's life, liberty and possessions—in short, his natural rights—and that a government which does not seek to promote this end forfeits all claim to moral authority.

The influence of Locke's theory has been great just because it has appeared to clarify and correlate so effectively the implicit assumptions about the rights of government and subjects which have prevailed in the English-speaking world since the Revolution of 1688.

ibid., para. 124.

ibid., para. 123.

Its influence has been even greater in America than in Britain since, in the first place, it was widely cited as a justification of the American Revolution and, in the second place, the principle of a natural law to which even governments are subject is embodied in the Articles of the American Constitution. The unwritten British Constitution is in theory closer to Hobbes's principle of unlimited sovereignty, but in practice the British Parliament observes numerous unwritten conventions which have, in practice, the force of moral law, and Parliament is regarded by the community at large as subject to moral standards no less than the individual citizen.

Locke's contribution to political theory may therefore be shortly described as that of defining the moral responsibilities of government. He sought to revive the belief in an independent moral law which had been almost universally accepted throughout the Middle Ages; and in doing so he defined a principle which has been accepted by all modern democracies and is now being extended to the international sphere in the Charter of Human Rights of the United Nations Organization. It was Plato's principle of justice in a new form—a principle which sought to defend the individual against the tyranny of the community; to ensure that the weak are not exploited by the strong; and to insist that the proper function of government is the realization in human affairs of a moral pattern and not simply the organization of power.

CHAPTER IX

Rousseau's Theory of the General Will

Jean Jacqes Rousseau was born in Geneva, the son of a mad watchmaker, in 1712, and died in 1778. Having left school at the age of twelve, and failed to settle in any of the trades to which he had been apprenticed, he fled from Geneva to Savoy four years later, and began a life of wandering and exile which, apart from twelve years spent in Paris (1744–1756), continued to his death. For part of these early years he was supported by women who befriended him; for part of them he lived the life of a vagabond and earned a livelihood as best he could. In 1743 he became secretary to the French Ambassador to Venice, and appears to have served him well, but quarrelled because he received no salary. In 1750 he achieved fame through winning a prize offered by the Academy of Dijon for the best essay on the question 'Have the arts and sciences conferred benefits on mankind?' Rousseau answered the question in the negative, contending that the arts and sciences create artificial wants and jeopardise the natural morality of unspoiled man. This theme was elaborated in his Discourse on Equality (1754), in which Rousseau argued that 'man is naturally good, and only by institutions is he made bad'.

It was in 1762 that Rousseau's two most important works were published—*Emile*, his treatise on education, and the *Social Contract or Principles of Political Right*. The first offended both the Catholic and Protestant Churches by its support of natural religion., and the latter offended both the Council of Geneva and the French Government by its implied denial of the Divine Right of Kings. Rousseau left France and was befriended by Frederick the Great, who gave him asylum at Motiers. After spending three years there, however, he incurred local suspicion which placed his life in danger, and he fled to England in 1765. George III granted him a pension, and he formed friendships with both Burke and Hume. Burke found his vanity intolerable and their association was short-lived. Hume was a faithful friend but in the end Rousseau's delusions convinced him that Hume was engaged in plots against his life. He fled to Paris, where he spent his last years in great poverty, and is believed to have died by his own hand.

The Enlightenment and the Romantic Reaction

Rousseau was one of the leading figures in the so-called 'Romantic Reaction' which followed the 'Age of Enlightenment'. The latter was the name given to the period from about 1650 till late in the eighteenth century when the leading thinkers of both England and France were inspired by a faith in the power of human reason to achieve a final understanding of the universe and to provide a rational guide for human conduct. Other faculties, such as feeling or intuition, were held to be essentially inadequate for this purpose. Hobbes's philosophy was an early expression of this outlook. After the middle of the eighteenth century, however, there was a reaction against this faith in reason, and as this reaction took the form of looking to feeling or intuition instead of to reason for fundamental truth, it came to be known as the 'Romantic Reaction'.

Rousseau was, from certain points of view, a leading representative of this Romantic Reaction, and his works bear all the marks of an intensely emotional faith in the truth of the principles which he advocates. This characteristic made his writings highly effective as propaganda, although they are without the careful logic of the rationalists. Thus it is generally agreed that the central theme of Rousseau's *Social Contract*—man's loss of his natural liberties in the modern state—played no small part in fanning the flames of discontent which culminated in the French Revolution.

As observed in Chapter I, political philosophies are essentially attempts to justify a certain conception of the ideal state, and it is of special importance to bear this in mind when reading the *Social Contract* as much of what Rousseau says is obviously untrue if regarded as a description of actual states. For example, his account of the way in which a political society originates, and the emergence of its 'general will', is intended to be an account of the way in which the *ideal* society *would* develop. Rousseau does not claim that every society has developed in this way, and indeed he thinks that only small and intimate societies like the Greek city states could be expected to do so.

The Social Contract is not Rousseau's only contribution to political philosophy, but it embodies his most mature views, and will accordingly be used to illustrate and justify the interpretation of his theory which follows. It was published, along with *Emile*, his treatise on education, in 1762, and his later works, which were largely of an autobiographical nature, added nothing of importance to the theories put forward in these two books.

Rousseau thinks that the outstanding defect of existing political societies is the way in which they restrict the freedom which the individual would enjoy in a state of nature, which, like Hobbes and Locke, he conceives as the condition in which an individual would live if he were not subject to a government. And he thinks that the ideal state would therefore be one in which the advantages of political law and order could be enjoyed without the loss of these natural liberties. Hence he states the fundamental problem of politics as follows:

The problem is to find a form of association which will defend and protect with the whole common force the person and good of each associate, and in which each, while uniting himself with all, may still obey himself alone, and remain as free as before.¹

Rousseau argues that the social contract provides the solution to this fundamental problem. By this he means that a political society founded upon a social contract, understood in the sense in which he defines it, will provide its members with both the freedom of the state of nature and the advantages of civil law and order. And he defines the social contract as follows:

Each of us puts his person and all his power in common under the supreme direction of the general will, and, in our corporate capacity, we receive each member as an indivisible part of the whole. At once, in place of the individual personality of each contracting party, this act of association creates a moral and collective body, composed of as many members as the assembly contains votes, and receiving from this act its unity, its common identity, its life and its will.

Social Contract, Book I, Chap. 6.

This public person, so formed by the union of all other persons, formerly took the name of city, and now takes that of republic or body politic; it is called by its members State when passive, Sovereign when active, and Power when compared with others like itself.1

This quotation embodies the essence of Rousseau's political philosophy, but it is stated in a misleading way, as it suggests a description of the way in which political societies do, as a rule, originate and develop. This, however, is not Rousseau's meaning. He is actually describing the origin and constitution of an ideal state, and he would have been the first to admit that this description seldom., if ever, applies to actual states. In other words, he is telling us how a state would have to originate and be constituted in order to meet the claims of both individual liberty and social order.

The outstanding characteristic of such an ideal state would be its organic character; it would, as Rousseau says in the passage just quoted, be a 'collective body' a 'public person', and a 'body politic'. For only if it takes this form will there be no conflict between the natural liberty of the individual and the collective will of the state. If the state is a genuine organism there will be no such conflict, for the true will and interest of the individual will coincide with the will and interest of the state, just as the health of a bodily organ depends on the health of the body as a whole. If there appears to be a conflict between the two this is because 'each individual, as a man, may have a particular will contrary or dissimilar to the general will which he has as a citizen. His particular interest may speak to him quite differently from the common interest.'2

Rousseau believes that the continuation of this conflict between an individual will and the general will would 'prove the undoing of the body politic'. Accordingly, he thinks that it should be resolved as follows:

Whoever refuses to obey the general will shall be compelled to do so by the whole body. This means nothing less than that he will be forced to be free; for this is the condition which, by giving each citizen to his country, secures him against all personal dependence.4

To Rousseau there is nothing paradoxical in this conception of being 'forced to be free', for he believes that the citizen is truly free only when he conforms to the general will. In so far as a citizen opposes the general will his 'actual' will cannot be his 'real' will, for his 'real' will is always identical with the general will of the whole community. This follows, indeed, from the assumption that the state—the ideal state—is an organic whole, for on that assumption there can be no conflict between the purposes of the whole and of the part any more than there can be a conflict between the health of a living body and the health of one of its organs. In both cases the true interests of whole and part are identical.

- loc. cit.
- ibid., I, 7.
- loc. cit.
- loc. cit.
- In his Discourse on Political Economy Rousseau specifically compared the 'body politic' to a physiological organism.

The practice of 'forcing people to be free' has become familiar during recent decades, and has been frequently illustrated in totalitarian communities. Those who have refused to accept and practise the official 'ideology' as defined by the government have been forced to do so by the threat of imprisonment or torture; and the compulsion has been carried out in the name of the 'people's will'. But such states have all differed in one fundamental respect from the ideal state of Rousseau, namely, they have been without any machinery for discovering the free will of the people as a whole. On the contrary, they have always resorted to a powerful mechanism of central propaganda for ensuring, as far as possible, that everyone accepts a uniform code of belief and practice, and the 'will of the people' has therefore in fact meant the will of the government. Rousseau would have regarded such states as a complete travesty of his ideal.

Rousseau distinguishes the general will from both the will of the majority and the will of all. These latter wills are, in Rousseau's opinion, the wills of groups of individuals who happen to agree. The will of the majority is, of course, the will shared by the majority of the members of a community, while the will of all is the will shared by all the members of a community. But the general will is the will of an individual—of the 'collective body' which the act of association creates in an ideal state. Neither the will of the majority nor the will of all can, in Rousseau's view, provide a moral basis for the state, for they represent mere forces, devoid of moral authority, which may, indeed, overwhelm the will of an individual, but which do not thereby make him conform to his 'real' will.

Although this conception of a general will is strange to people with a democratic outlook, and may appear to them quite inapplicable to human society, its general significance is apparent when the analogy with a physiological organism is borne in mind. For such an organism does, to all appearances, exhibit a fundamental urge to survival and reproduction, and the functioning of all its organs is dominated by these primary purposes. Whether a human society can achieve such a unity is far from certain. That its individual members may have a common interest or common purpose in certain circumstances does not prove that they have a single interest or a single purpose. Nor does the fact that, following on initial disagreement among its members, a group of people ultimately comes to accept a common policy prove more than that it feels it more important to agree on some policy than on none. Nor, again, does the undoubted fact that an individual's motives and ideals may be largely fashioned by the social influences which surround him prove that his outlook can be explained wholly in terms of these influences. For these and other reasons the democrat is unconvinced that, however much the individual is conditioned by his social environment, his individuality can be explained away, or that it is necessary for it to be absorbed in the will of society as a whole if that society is to be described as good.

Now it is, as previously remarked, with the latter question—the question of the good society—that Rousseau is primarily concerned. Even if no existing society does exhibit a general will Rousseau believes that the ideal society would exhibit such a will and that this will would be a good will. As he said:

The Sovereign, merely by virtue of what it is, is always what it should be.1

Rousseau had previously made the same point in his Discourse on Political Economy:

The body politic, therefore, is also a moral being possessed of a will; and this general will, which tends always to the preservation and welfare of the whole and of every part, and is the source of the laws, constitutes for all the members of the State, in their relations to one another and to it, the rule of what is just or unjust.1

A general will, in short, is a good will, and defines, through the medium of the law, what a citizen ought to do. But a state itself is not subject to any moral law. For, while the citizen, in his dual capacity as legislator and subject, is subject to the general will which he has assisted to formulate, the Sovereign, i.e. the state in its active capacity, cannot impose on itself a binding law.

It is in the position of an individual who makes a contract with himself; and this makes it clear that there neither is nor can be any kind of fundamental law binding on the body of the people—not even the social contract itself.²

The progress of international co-operation during the past thirty years suggests the possibility that, if a general will can develop in a state, it may ultimately develop in humanity as a whole. But Rousseau explicitly denies this possibility. The general will of a state defines the standard of morality for its citizens, but the state itself is a law unto itself and can do no wrong. There is little doubt that this doctrine, as developed by Hegel and his followers, has been held to justify a theory of 'power politics' which appears quite immoral to supporters of liberal democracy.

Apart from the theoretical objections which may be made to Rousseau's theory, it is difficult to see how it could be applied in practice, for there is no objective way of determining when a general will has been achieved. As already observed, this will is explicitly distinguished both from the will of all and from the will of the majority, and it need not itself be unanimously accepted.3 Rousseau seems to assume that in a small and compact society, modelled on the pattern of the Greek city states, such a will could be achieved, and that the large majority of people would recognize it when it was achieved; but this is a highly speculative assumption.

Nor is the determination of the general will made easier when its alleged end is taken into account. This end is defined by Rousseau⁴ as the 'common good', the implication being that a particular will aims at its own selfish good, which may not coincide with the general good nor, therefore, with the true good of any individual. But the same difficulty arises in determining the common good as in determining the general will. There may in

Social Contract, I, 7

Discourse on Political Economy (Everyman edition), p. 253.

Social Contract, I, 7.

ibid., II, 7, note.

ibid., II, I.

fact be no general agreement about the nature of the common good, and no apparent reason, apart from more general support, why one view of its nature should be preferred to another. And Rousseau specifically denies that the general will is simply the will of the majority, or that 'the majority is always right'. It is therefore very doubtful whether a general will, which is distinct both from a universal will and from a majority will, can exist, or whether the 'common good' at which that will is said to aim can be defined except in terms of what the majority of people believe the common good to be. And the achievement of what the majority believe to be the common good may, and probably will, mean the sacrifice of what the minority believe to be the common good.

As was previously observed, Rousseau's theory of the general will is neither defensible nor even intelligible unless the general will is understood as the will of a collective individual. And it is by no means clear that such a collective individual exists. Individuals in the ordinary sense—men and women of flesh and blood with their desires and prejudices and convictions—are easily recognized. It may be true that these desires and prejudices and convictions are largely conditioned by the relationship of such individuals to other individuals, but this is far from saying that a truly collective individual does or could exist. It is not therefore surprising that the nature and existence of the collective individual should be matters of speculation; and that the attempt to make its alleged 'will' the standard of morality for a community should attract those who desire to provide some apparent 'justification' for an exercise of power which is really dictated by quite different motives.

Rousseau's Moral Theory

To modern philosophers the most important question which can be asked about Rousseau's moral theory is whether it is naturalistic. When he says that the general will is necessarily a good will does he mean simply that 'good' means 'general' (in the same way that 'equilateral' means 'with equal sides'), or does he mean that 'generality' and 'goodness' are different qualities, although when one characterizes a will the other always does so as well? If he means that 'goodness' and 'generality' are synonymous, he is defending a moral theory which is just as naturalistic as that of Hobbes, although he differs from Hobbes in identifying 'the good' with 'the general' instead of with 'the desired'. And this interpretation is consistent with much of what he says.

Whatever may have been Rousseau's view of the relation between the goodness and the generality of the will, he thought that its generality could be defined in objective terms:

Each individual, as a man, may have a particular will contrary or dissimilar to the general will which he has as a citizen. His particular interest may speak to him quite differently from the common interest: his absolute and naturally independent existence may make him look upon what he owes to the common cause as a gratuitous contribution, the loss of which will do less harm to others than the payment of it is burdensome to himself.1

Social Contract, I, 7.

There is often a great deal of difference between the will of all and the general will; the latter considers only the common interest, while the former takes private interest into account, and is no more than a sum of particular wills: but take away from these same wills the pluses and minuses that cancel one another, and the general will remains as the sum of the differences.²

Given the appropriate conditions, Rousseau believes that a general will, so conceived, will always emerge:

If, when the people, being furnished with adequate information, held its deliberations, the citizens had no communication one with another, the grand total of the small differences would always give the general will, and the decision would always be good.

But in a later passage he recognizes that in practice the people may be misguided:

Of itself the people wills always the good, but of itself it by no means always sees it. The general will is always in the right, but the judgment which guides it is not always enlightened. It must be got to see objects as they are, and sometimes as they ought to appear to it.1

Rousseau therefore appears to hold that the general will can be identified as the will which wills the common interest. The particular wills of individuals aim at particular interests, which may, and often do, conflict with the common interest of the community, and therefore with the true interest of its individual members. But a theory of this sort must show how the common interest can be defined in terms which are not purely arbitrary. Rousseau himself does not provide any assurance that a general will, conceived as he conceives it, can exist. For there may always be differences of opinion among the individual members of a community about the nature of the common interest, and the extent to which their particular interests conflict with it. Indeed, the last sentence of the passage just quoted, with its reference to making the general will see objects 'as they ought to appear to it' raises the obvious question as to why objects ought to appear differently from how they do appear, and who is to determine how they ought to appear. The truth is that behind Rousseau's 'romanticism' lies the extremely rationalist assumption that it is more reasonable to desire some objects than others, and that the general will is really the rational will. Only so is it possible to conceive of a will which is neither the will of an individual nor of a majority of individuals, nor even of all the individuals in the society whose will it is said to be.

It is, of course, necessary to agree with Rousseau that an important distinction can be drawn between the apparent and the real interests of individuals—between that which appears likely to afford them the maximum of satisfaction and that which would really do so if they took account of all the relevant factors and calculated rightly. But the fact that this distinction can be drawn does not imply that there is only one way in which the real interest of an individual or the common interest of a society can be defined—unless it is defined, as

op. cit., II, 3.

loc. cit.

op. cit., II, 6.

Rousseau defines it, without reference to the actual wills of individuals, and in terms of a 'rational' will which is not necessarily related to any actual will at all.

Rousseau's Theory in Practice

Apart from these general difficulties inherent in Rousseau's theory it is clear that its application in practice is very limited. For a general will can be achieved only in a community where every citizen participates actively in the work of legislation, and it cannot therefore be achieved in large communities with representative governments legislating on behalf of the people as a whole. It was for this reason that Rousseau considered that the Greek city states exemplified the form which the ideal state must always take. He held that, even if a representative government were to achieve a general will, this would not be the general will of the community but only of the representative government.

Again, Rousseau thought that the existence of associations within the state, such as churches, trade unions, and political parties, is a serious obstacle in the way of achieving a general will for the community as a whole, since they tend to influence the spontaneous expression of the individual's will, without which a general will cannot be formed. Rousseau therefore thought that if such associations are to be permitted at all they should be kept as small and as numerous as possible so as to cancel out each other's influence and not rival the influence of the general will.

The Function of Government

Since Rousseau holds that the general will should be the sovereign power in a community it follows that the fuction of government is purely executive. As he says:

Sovereignty, for the same reason as makes it inalienable, cannot be represented; it lies essentially in the general will, and will does not admit of representation: it is either the same, or other; there is no intermediate possibility. The deputies of the people, therefore, are not and cannot be its representatives: they are merely its stewards, and can carry through no definitive acts. Every law the people has not ratified in person is null and void—is, in fact, not a law. The people of England regards itself as free; but it is grossly mistaken; it is free only during the election of members of parliament.¹

It is therefore clear that, whatever parallel may be drawn between Rousseau's ideal state and the totalitarian states of today, Rousseau would have emphatically denied the claim of any government to express the general will of the community. For Rousseau the general will is the spontaneous will of the 'body politic', constituted by the organic union of all citizens, and no government can govern in accordance with that will unless it is continually directed by it. And in the ideal state, modelled on the city states of Ancient Greece, Rousseau believes that the people would always have a general will on all major issues of policy, and would always make it abundantly clear what that will was. There would therefore be no need for a government to interpret it.

op. cit., III, 15.

All this might possibly be true in a small and intimate community of the sort which Rousseau seems to have had in mind, but the dominating political forces of the modern world are large states in which representative government is, for practical reasons, inevitable and in which, according to Rousseau, it is therefore impossible to achieve a general will, still more to govern in accordance with it. Yet something closely resembling the general will as conceived by Rousseau does seem to operate in liberal democracies. On major constitutional principles, such as the maintenance of a constitutional monarchy, parliamentary government, a free Press, and an independent judiciary there would appear to be virtually unanimous agreement among all sections of the population in modern Britain, and without such a general measure of agreement it is doubtful whether democracy would survive. Within that general agreement about the way in which government should govern there is, of course, abundant scope for disagreement about the policy which it should pursue; but agreement about the way in which government should resolve these disagreements is the condition on which alone democracy can survive, and this general agreement appears in many ways to be a spontaneous expression of a will which is 'general' in the literal sense, and therefore bears an important resemblance to Rousseau's basic conception.

There is, however, a fundamental difference between democratic theory and Rousseau's doctrine, for the former is an individualist and the latter an organic theory of the state. Democratic theory asserts that the general agreement among members of a democracy on broad constitutional issues is simply an important empirical fact which justifies the overriding of conflicting minority opinions on grounds of practical expediency; whereas Rousseau would have said that the unity of an organic state is based upon a general will which is moral in character and justifies the over-riding of minority opinions on moral grounds.

Rousseau would have said that the dissentients from the general will do not know what their 'real' will is and should be 'forced to be free'; whereas the democrat holds that the dissentients are under no delusion about what they want but must, as a matter of practical necessity, be forced to conform to the will of the majority.

On a superficial examination it might appear that modern totalitarian states come much nearer than the democracies to accepting the theory of the general will in the frequent references which are made in them to the 'will of the people' as the justification of governmental acts. But there is the fundamental difference that in such states no machinery exists for the direct and frequent ascertainment of the public will, and Rousseau would have said that without this no general will in the true sense can exist. Indeed, the methods of controlling and organizing public opinion which are such conspicuous features of modern totalitarian states are the direct antithesis of the relationship between government and people which, in Rousseau's view, gives government a moral sanction for its acts.

It is, therefore, in democratic rather than in authoritarian states that a force, which in some ways resembles the 'general will', seems to be found. While Rousseau would have said that no truly 'general' will can emerge in a state with a representative government, there is something remarkably like it to be found in the strong and united expressions of what is called 'public opinion', which are evoked in liberal democracies from time to time, and which usually have a decisive influence on governmental policy. But too much must not be made of this comparison for unless the state is assumed to be a genuine organism these expressions of public opinion must represent the 'will of the majority' or the 'will of all' rather than the general will in Rousseau's sense.

The truth is that Rousseau's refusal to identify the general will with the actual will of any individual or group of individuals shows that it is not an empirical concept at all. It is the rational will—the will which ought to be shared by everybody even if it is actually possessed by none. It is, from another point of view, the good will. But these definitions all emphasize that it is an essentially empty will without specific objects/ and thus liable to be applied in criticism of actual wills by anyone who claims to have insight into its nature. It is this characteristic of the general will which has made it so easy for modern totalitarian governments to justify in its name arbitrary acts of force with a considerable measure of plausibility.¹

The fact is that Rousseau's theory is essentially unintelligible when interpreted in terms of the assumption that the individual's judgment is the ultimate criterion of truth and value. And his exposition of his theory is necessarily inconsistent in so far as he assumes an individualist criterion of truth while defending an organic theory of morality. An organic theory of morality can be defended—if at all—only if it is based upon an organic theory of knowledge generally, and it was left to Rousseau's successor, Hegel, to show how this comprehensive synthesis might be achieved.

Robespierre made a similar use of Rousseau's doctrine when he said of the Jacobins, 'Our will is the general will'.

CHAPTER X

Hume and Burke on the Philosophy of Conservatism

While Edmund Burke (1729–1797) has usually been regarded as the leading philosopher of political conservatism, David Hume (1711–1776) was, by general admission, a more profound philosopher, and his Empiricism is the logical basis of the Conservative creed. Moreover, he did not, like Burke, live into an age when revolution threatened the foundations of society, and when political conservatism was therefore a natural reaction to contemporary conditions. Hume's conservatism was founded on the more permanent basis of logical empiricism and utilitarian ethics, although it was no doubt encouraged to some extent by the stable political conditions under which he lived.

Hume's life was relatively uneventful, although he held the posts of Secretary to the British Ambassador in Paris and Under-Secretary of State during the years 1763–1769. For the rest, he lived the life of a philosopher and historian. After unsuccessful attempts to settle down in the profession of law and in commerce, he went to France in the year 1735, and spent the next few years in study and writing. The three Books of the Treatise of Human Nature appeared in 1739 and 1740. This work comprised a full exposition of Hume's metaphysical and moral philosophy, but the originality of his ideas and the complex nature of much of the argument restricted the book's appeal, and, as Hume himself said, 'it fell deadborn from the press without reaching such a distinction as even to excite a murmur among the zealots'. Hume felt that this failure to attract attention 'had proceeded more from the manner than the matter', and he set himself to expound his theories in a simpler and more readable style in his Enquiry into the Human Understanding (1748), the Enquiry concerning the Principles of Morals (1751) and the Dissertation on the Passions (1757). He had published in 1741 and 1742 two volumes of Essays Moral and Political, which were immediately successful, and these were followed in 1752 by a volume of Political Discourses. He also published a History of Great Britain and a History of England under the House of Tudor. His Dialogues on Natural Religion were published posthumously.

Although the *Treatise* was completed when Hume was only twenty-five years of age, it contains all the essential principles of his metaphysical and moral philosophy, and its supreme importance is now generally appreciated. It was the book which awoke Kant from his 'dogmatic slumber' and inspired him to work out his own 'critical philosophy' as an answer to Hume's sceptical conclusions. And it embodies the basic ideas which have very recently emerged in a new guise in the modern doctrine known as Logical Positivism.

The general theory expounded by Hume in the *Treatise* and the *Enquiries* is a form of Empiricism, in the sense in which this term was defined in Chapter I. It is the doctrine that the only propositions which are certainly true are those which describe 'relations of ideas', i.e. are analytic; and that those which proceed beyond the mere analysis of an idea to assert something about its application to reality are without rational necessity and can be justified only by direct observation. Such propositions are synthetic, and Hume's Empiricism can be summed up in the axiom that a synthetic proposition can never be *a priori*.

Hume's Moral Theory

As was shown in Chapter I, Empiricism thus understood implies that the generalizations of both science and morality are empirical and devoid of rational necessity. They may be universally true, but they need not be, and whether they are or not can be ascertained only by observation. There is therefore no ground for assuming that there is a universal 'Natural' or Moral law standing independent of experience and prescribing the form which experience ought to take. The moral norms which apply to experience must be found within experience itself, and must therefore be subject to its contingent character and variations. What ought to be must ultimately be determined by what is, and the sense of duty must ultimately be a kind of feeling or desire.

In Hume's view these conclusions necessarily follow once we recognize that an act is an event, that its occurrence cannot be understood except in so far as it is caused by (i.e. regularly follows) another event, and that an act is always ultimately caused by a 'passion', i.e. a feeling or desire, although cognition and reason may play an important part in determining the form which that passion takes by showing what the conditions and consequences of realising its end are likely to be. Moral feelings of approval or disapproval are recognized by Hume to be among the most important and influential of the passions, but they are no more than passions, and it is for experience to ascertain when, and in what circumstances, they occur. There is no basis for any a priori claim that certain acts ought to be approved under all circumstances, for such a generalization is itself simply the empirical proposition that a feeling of approval is excited in someone by all such acts.

Hume thinks that these conclusions necessarily follow from the consideration that moral approval and disapproval influence action, and frequently in a very marked degree. They cannot, for this reason, be acts of apprehension or judgment because the latter cannot, by themselves, influence action in any way. The judgment that 'the fire is out' does not result in any action on my part *unless* it is accompanied by a desire, such as the desire to keep warm. Similarly, the judgment that 'stealing is wrong' would not dissuade people from stealing unless at the same time they desired to avoid doing what is wrong. Moral approval and disapproval must, therefore, in some sense express desires in view of the influence which they have on action. The disinterested contemplation of good and evil could not have any such practical effects.

Hume thinks that it is inconceivable that acts should be directly influenced by reason, although reason may play an important part in determining the nature of the objects which excite desire. He set forth his views on this fundamental question in his important chapter 'On the Influencing Motives of the Will', where he claimed to prove 'first, that reason alone can never be a motive to any action of the will; and, secondly, that it can never oppose passion in the direction of the will'.

Since moral experience must therefore be of an emotional and conative character, moral judgments must be about this emotional and conative experience and cannot, as is commonly assumed, be about external and objective facts. Actions, feelings and characters are not good or bad, right or wrong, in virtue of some quality which they possess but, as Hume puts it:

¹ Treatise of Human Nature, Book II, part iii, section 3.

An action or sentiment or character is virtuous or vicious... because its view causes a pleasure or uneasiness of a particular kind.1

The words 'of a particular kind' are of great importance, because they mean that Hume is not advocating a theory of egoistic hedonism. As he says later in the same chapter:

The good qualities of an enemy are hurtful to us, but may still command our esteem and respect. It is only when a character is considered in general, without reference to our particular interest, that it causes such a feeling or sentiment as denominates it morally good or evil.2

Hume does not think that there is any universal law according to which the moral sentiments occur; but he thinks that the majority of those which are not mere expressions of habitual attitudes are based upon estimates of utility. Thus he says:

These sentiments may arise either from the mere species or appearance of characters and passions, or from reflections on their tendency to the happiness of mankind, and of particular persons. My opinion is, that both these causes are intermixed in our judgments of morals.... I am also of opinion that reflections on the tendencies of actions have by far the greatest influence, and determine all the great lines of duty.3

Judgments of utility, i.e. of the tendency of an act to promote happiness or diminish pain, are, therefore, in Hume's opinion, the usual basis of the moral principles which we habitually accept, or which we arrive at in cases of dispute. Hume recognizes that this is a purely empirical generalization to which there may well be exceptions, but he thinks that it applies to the great majority of moral laws and is the generalization which gives them a large measure of systematic coherence. He recognizes, however, that in a rapidly changing society moral laws which could formerly be justified on a utilitarian basis may, through the force of habit and tradition, survive long after they have ceased to serve their utilitarian purpose.

Hume's Political Theory

Hume believes that utility is similarly the foundation of the state. The way in which governments originated has, he thinks, no relevance to the utilitarian reasons which now exist for obeying them, and he thinks that the doctrine of the social contract is without either historical or logical justification. As he says:

If the reason be asked of that obedience, which we are bound to pay to government, I readily answer, because society could not otherwise subsist; and this answer is clear and intelligible to all mankind. Your answer is, because we should keep our word. But besides that nobody, till trained in a philosophical system, can either comprehend or

op. cit., Book III, part i, section 2.

loc. cit.

op. cit., Book III, part iii, section I.

relish this answer, besides this, I say, you find yourself embarrassed when it is asked, why we are bound to keep our word? Nor can you give any answer, but that would, immediately, without any circuit, have accounted for our obligation to allegiance.¹

All governments have a special responsibility for the security of personal property, and this, too, is based on considerations of utility:

By the laws of society, this coat, this horse is mine, and *ought* to remain perpetually in my possession: I reckon on the secure enjoyment of it: by depriving me of it, you disappoint my expectations, and doubly displease me, and offend every bystander.²

Hume, in short, agrees with Hobbes that the primary function of government is the maintenance of personal security, and that so long as a government fulfils this purpose there are utilitarian grounds for giving it allegiance whether it originally derived its power from force or from consent. And Hume thinks that in practice the allegiance which people give to their government is, as a rule, simply an expression of habit, although such a habit, if challenged, can always be justified on grounds of utility. Thus Hume takes his place on the Conservative side of politics as a respecter of tradition and habit. In his view, radical innovation and violent revolution have consequences which can never be justified on utilitarian grounds, since on balance they diminish the general happiness, and are therefore opposed to the general objective of moral approbation.

Hume believed that there were also sound reasons for supporting the sort of government which ruled in England during his lifetime. These reasons derive from his theory that the ultimate cause of all action must necessarily be 'passion', i.e. feeling or desire., and that reason, from its very nature, can never be a sufficient motive of any act. But, although passion is therefore the ultimate cause of all action, a distinction can be drawn between acts resulting from the impulse to satisfy a desire and those resulting from a rational calculation how it may be best satisfied. Hence, although reason cannot by itself determine the objectives of action it can influence the course of action by drawing attention to the probable consequences of alternative courses of action and thus altering the action which is taken. A distinction can therefore be drawn between unreflective passions on the one hand and those upon which reason has been brought to bear in the way just described. Hume called the uncontrolled passions 'violent' and those which had been influenced by reason 'calm'.

It is in terms of this distinction between calm and violent passions that Hume tried to defend aristocratic government. For he thinks that experience shows that the calm passions are most likely to replace the violent passions in people whose powers of reasoning have been developed by education and whose economic security makes them less likely to succumb to the temptation of seeking immediate, at the expense of lasting, advantage. Thus he believed that the most general and enduring happiness for all is most likely to be realized in a community where power is placed in the hands of a prosperous and educated minority. He also believed that drastic political changes are likely to disrupt the operation of the social

¹ Essay XII, Of the Original Contract.

² Enquiry Concerning the Principles of Morals, Appendix III.

traditions which have proved most useful in the past and to weaken the force of habit which is the main source of allegiance to a government.

Hume's defence of political conservatism is, therefore based directly on his Empiricist Theory of Morality. If he is right in holding that the ultimate object of men's desires is happiness and that moral approval and disapproval are generally based upon an estimate of the extent to which the act which is approved or disapproved tends to promote or diminish the general happiness, then it follows that the form of government which men ought to support is that which experience has shown most likely to promote the general happiness. It is true that the anthropological knowledge on which Hume based his political theory was some-what limited and that he proceeded on the assumption that the conditions of life in the Britain which he knew were representative of conditions elsewhere and were likely to endure. He did not contemplate a future in which the education and culture which were then confined to a privileged minority would be enjoyed by the entire population, and might thus make the calm passions more general than they were when he lived.

Although Hume's political conservatism is therefore based on assumptions which do not universally apply, it remains an interesting and important example of a theory which attempts to justify a specific form of government on the ground of its utility in promoting the general happiness. Most political philosophers have based their justification of government on an a priori set of moral principles and have thus submitted a justification of a categorical nature. As Hume's justification is based on empirical premises it is necessarily hypothetical in character. If people desire the general happiness, and if government by a cultivated minority is the best way of promoting such happiness, it necessarily follows that this form of government ought to be supported. But if the truth of these premises can be disputed on empirical grounds—as it well may be—the conclusion does not follow.

Hume's defence of Conservatism, like his defence of any practical creed, is therefore based on the principle of utility. A respect for tradition, the avoidance of violent change, and the repudiation of all precise and uncompromising dogmas are, in Hume's view, the principles which are shown by experience to be the most effective in promoting the happiness of a community, and are thereby justified. For the general happiness is the ultimate aim of all human activity, and government is therefore justified in so far as it contributes to this end.

Burke's Contribution to Political Thought

Edmund Burke (1729–1797) could be more accurately described as a philosophical politician than as a political philosopher, but his work deserves consideration in view of the influence which he exercised on his contemporaries and the fact that he is usually held to have formulated the basic principles underlying the Conservative tradition in British politics. His exposition of these principles is rhetorical rather than logical, but he was able for that reason to reach a far wider circle than Hume, and beneath the rhetoric it is easy to discern the same empirical principles which were defined so precisely by the Scottish philosopher.

Burke was educated at Trinity College, Dublin, and came to England at the age of twenty-one to keep his terms at the Temple and prepare himself for the English Bar. It was not long, however, before he realized that the study of law would stifle his urge to creative thinking in the field of politics, and he soon decided to abandon a legal career for the more congenial, if more hazardous, profession of letters.

In 1755 Burke achieved fame and acquired friendships by the publication of his *Vindication of Natural Society*. He became Private Secretary to the Marquis of Rockingham, who later became Prime Minister. Burke himself entered the House of Commons in 1766 and held several high offices of State.

Burke belonged to the Whig Party, from which the Liberal tradition subsequently developed, but this does not make it inconsistent to regard him as a defender of Conservative principles, for the Whigs of his time differed from the Tories mainly on details of policy, and Burke's philosophy was applicable to both. In fact, he was not deeply interested in the transient issues of party politics, and was more concerned to defend traditions and principles which he thought vital to the survival of the British Constitution.

Burke's theories are expounded in three principal writings, each of which was inspired by a contemporary issue. His *Thoughts on the Cause of the Present Discontents*, published in 1770, was provoked by the attempt of George III to limit the powers of Parliament and extend the royal influence in politics. Burke sought to mobilize both public men and the nation at large against what he called 'a faction ruling by the private instructions of a Court against the general sense of the people', and his essential argument was that, although Parliamentary government had developed from obscure origins in a way which was not wholly intelligible, the fact that it had so developed could be taken as proof that it fulfilled a function of vital importance. To reverse the course of its development, as George III sought to do, was, in his view, to oppose fundamental developments of vital importance to the community as a whole.

Burke expressed his opposition to all such attempts to interfere with the natural course of constitutional development in a memorable passage:

Our constitution stands on a nice equipoise with steep precipices and deep waters upon all sides of it. In removing it from a dangerous leaning towards one side there may be a risk of over-setting it on the other. Every project of a material change in a Government so complicated as ours is a matter full of difficulties, in which a considerate man will not be too ready to decide, a prudent man too ready to undertake, or an honest man too ready to promise.¹

In these words Burke gave vivid expression to his basic conviction that a state is not a manmade machine but an immensely complicated organism, which the efforts of individuals have certainly helped to shape, but whose evolution and destiny cannot be wholly understood by any individual. Burke believed that the way in which a state evolves and develops is largely determined by forces which no individual can fully comprehend, and that when men make changes they should do so with restraint and caution, since the consequences of their actions cannot be foreseen and may conflict with the most fundamental interests of the community as a whole.

Burke's next great work was his Speech on Conciliation with America (1775), in which he sought to avert the tragedy of war with the American colonists. In this speech he attacked

¹ Thoughts on the Cause of the Present Discontents.

with vigour the doctrine of natural rights, and argued that considerations of commonsense and expediency were better guides in politics. He agreed that it might be maintained that, as a matter of constitutional right, the British Parliament was the sovereign body in relation to the Colonists, and was therefore legally justified in taxing them. But he argued that it was not self-evident that this theory of sovereign rights should apply in all circumstances, and that in the circumstances of the dispute with the Colonists its application was likely to have consequences which both sides would deplore. Burke argued that in such a case of conflict between two parties taking incompatible views of what is right, the solution which contributes most to the happiness of both is a compromise which goes some way to meet the different points of view. On the other hand, he maintained that an uncompromising insistence by Parliament on what had hitherto been regarded as its right would result in the loss of the Colonies and thus ultimately injure the interests of Britain herself. And he summed up his argument in the famous words, 'Magnanimity in politics is not seldom the truest wisdom, and a great Empire and little minds go ill together.' Burke's advice was not, however, accepted, and -the Colonies were lost to the Empire, as he had predicted.

But the event which made the deepest impression on Burke, and called forth the most eloquent exposition of his theory, was the French Revolution. Here, he felt, was a clear example of men confident in their own insight and judgment and determined to reconstitute society in accordance with their ideals and without thought for the lessons of history or respect for the accumulated wisdom of the centuries embodied in the existing constitution of France. Burke was not without sympathy for the practical objectives of the French Revolution, but he felt that the violent and unconstitutional method adopted by the revolutionaries was not the way to achieve them, and would have disastrous consequences for the community as a whole. He predicted that, although the Revolution might temporarily remove some of the more glaring injustices in French society, it would fail to achieve the real liberty at which it aimed, and would culminate—as in fact it did—in a military dictatorship. These views were eloquently expounded in Burke's Reflections on the Revolution in France (1790), which had a wide sale both at home and abroad, and exercised a considerable influence in confirming the opposition of the vast majority of British people to the methods, and even the ideals, of the revolutionaries.

Burke's writings are, for the most part, variations on a single theme, and were addressed more to the public at large than to those whose interest lay in the philosophical foundations of political theory. Moreover, the exposition of his theory is too diffuse and rhetorical to make it clear exactly what his assumptions and deductions are. Yet it seems clear that the fundamental principle underlying the arguments which he applied to contemporary problems is the principle of utility—the principle that both in public and in private life the greatest happiness of the greatest number is the ultimate standard by which duty and justice must be determined, and that arbitrary assumptions about 'natural rights' must not be allowed to stand in the way of this overriding objective. The stress which he laid on the limitations of the individual's understanding of social and political laws was not, as has been sometimes suggested, because he thought of society as an organic individual with a general will but because he recognized the empirical character of the problem of achieving

¹ On Conciliation with the Colonies.

the greatest happiness of the greatest number, and repudiated all suggestions that it could be solved by some simple and selfevident process that did not need to be tested in practice and could ignore the accumulated wisdom of tradition.

Empiricism and Conservatism

Burke's writings and speeches may therefore be justly regarded as the application of political empiricism to the leading political issues of his age. And it is because Empiricism is the logical and philosophical basis of modern Conservatism that Burke has been commonly regarded as the leading philosopher of the Conservative faith. For Empiricism cannot justify change except where experience gives ground for supposing that change will increase the general happiness. Today, Burke's principles do not appear to be specifically the principles of Conservatism so much as the principles of constitutional democracy in general. He would clearly have opposed the revolutionary methods of modern Communism and extolled the fidelity of both the Conservative and Liberal Parties to constitutional traditions. Whether he would have been equally satisfied by the record of recent Socialist Governments in Britain is more open to doubt. In so far as these Governments have worked through the traditional machinery of Parliament they would have met with his approval, but he would almost certainly have viewed with suspicion, if not active disapproval, their ambitious schemes of social reform and industrial reorganization inspired by the abstract ideal of social equality. When Burke died the industrial revolution had scarcely begun, and these problems had not arisen. If he had witnessed the consequences of that revolution in the nineteenth century he might have adopted a more progressive attitude to social reform than in fact he did. None the less, he would probably still have adhered to his view that 'the nature of man is intricate, the objects of society are of the greatest possible complexity, and therefore no simple disposition or direction of power can be suitable either to man's nature or to the quality of his affairs'. Such cautious Empiricism is in marked contrast to the uncritical dogmatism which Rationalism tends to encourage, and it remains a conspicuous feature of the Conservative outlook at the present day.

CHAPTER XI

Hegel's Idealist Theory of the State

Georg Wilhelm Friedrich Hegel (1770–1831) Was born at Stuttgart, and received his early education in the local grammar school. In the autumn of 1788 he proceeded to the University of Tubingen as a student of theology, but did not achieve any distinction. Subsequently, he worked for a time as a private tutor, first at Berne and later at Frankfort, where he was able to devote considerable time to study, and to work out the outlines of his general philosophy. The death of his father in January 1799 gave him a modest inheritance, and he was able to give up his tutoring and go to Jena. There he became a close friend and collaborator of the philosopher Schelling, and was soon appointed to lecture at the University in an honorary capacity. In 1805 he was appointed to an extraordinary professorship at Jena, but he drew little money from the post, and had to look for other work when Napoleon's invasion in 1806 brought the life of the University to a standstill. After working for a year as a newspaper editor he became Rector of the Aegidien-Gymnasium in Nuremberg, a post which he discharged with considerable success until August 1816.

During the eight years which he spent at Nuremberg Hegel had been working steadily at his philosophy, and the first two volumes of his *Logic* appeared in 1812. In 1816 he seized the opportunity of returning to university teaching as Professor of Philosophy at Heidelberg, and two years later he accepted a similar appointment at Berlin. It was here that he published, in 1821, his theory of moral and political philosophy in the *Philosophy of Right*.

Hegel's fame spread far and wide during his tenure of the Chair at Berlin, and a Hegelian school of disciples soon began to form. In 1830 he was made Rector of the University, and in 1831 he was decorated by Frederick William III. But the revolution of 1830 was a great shock to him, and he viewed the prospect of more democratic forms of government with deep anxiety. His whole philosophy was based on the principle that the state is more important and more real than the individual, and prescribes the ideals of individual conduct. Hegel was not, however, destined to witness the aftermath of the revolution, for he fell a victim to the cholera epidemic which attacked Europe in 1831, and died, after one day's illness, on 14 November in that year.

Hegel's political theory has been variously referred to as an 'Idealist' or 'Metaphysical' or 'Philosophical' Theory of the State. Of these adjectives, the most specific and illuminating is 'Idealist', since it describes one of the characteristic features of the general philosophy upon which Hegel's political theory is based. The adjectives 'Metaphysical' and 'Philosophical' indicate that this political theory depends, in a particularly direct and obvious way, upon a general 'metaphysical' or 'philosophical' theory of the universe; and a brief outline of its essential features must first be given if the foundations of the political theory are to be properly appreciated.

Hegel's Idealism

Hegel's idealism is essentially the logical development of Kant's doctrine of the categories. Kant had been convinced that certain synthetic judgments—in particular, causal and moral

judgments—are a priori, and had traced this a priori character to the operation of the categories in terms of which the mind was, in his view, bound to synthesize the raw material of its experience if that experience was to take a significant form. The validity of the categories had therefore to be postulated as a necessary condition of significant experience. But in Kant's theory the categories were only the *formal* conditions of experience; its *material* conditions were constituted by unknowable things-in-themselves. Hegel rejected the notion of a thing-in-itself, which lies behind and does not enter into experience, on the ground that it is a self-contradictory notion; for it seemed to him obviously self-contradictory to speak of that which, by definition, cannot be known. Hegel therefore concluded that the categories must constitute the material as well as the formal conditions of experience, i.e. must determine both the raw material of experience and its relational characteristics. For if the matter of experience is not determined by something which lies outside experience it must be determined, like the form of experience, by the necessary pattern of experience itself. There can be no external realm of 'things' or 'facts' by which the judgments which constitute experience can be accounted for or their truth confirmed. Indeed, the usual conception of truth as a sort of correspondence between judgment and reality must be replaced by a new conception according to which the truth of a judgment is defined in terms of its relationship to the only entities to which it can be related, namely other judgments. Truth, according to this latter view, means coherence, i.e. a judgment is true in so far as it is consistent with other judgments, and more true the wider the range of judgments with which it is consistent. The only judgment which is wholly true is therefore a judgment asserting everything about everything, for only such a judgment embodies, and is thus consistent with, the numerous judgments which, viewed from a narrower perspective, appear to be in some measure inconsistent with each other.

Thus Hegel rejected the distinction commonly drawn between knowledge and reality. Knowledge is reality and reality is knowledge, for if the two were separate reality would be unknowable and knowledge would be illusory. And since this implies that reality could not be other than it is—for it embraces everything in space and time, in imagination and in conception—knowledge could not be other than it is, and the contradictions which exist at the level of finite experience must disappear when viewed from the universal perspective of the Absolute. Hence, in Hegel's famous words, the real is rational.

Identity of Knowledge and Reality

The basic difference between Hegel's Rationalism and Empiricism obviously lies in the denial of a 'reality' outside experience. The possibility of such a reality is denied on the ground that its assertion would be self-contradictory. For, Hegel maintains, reality is necessarily part of experience in so far as any assertion whatsoever is made about it; and, if nothing is asserted about it, it does not in any intelligible sense exist. And from this general premise the Coherence Theory of Truth necessarily follows; for if the truth of a judgment cannot be defined in terms of its relationship to that which is not a judgment, then its truth must be defined in terms of its relationship to another judgment or judgments. It will be true in so far as it is consistent with other judgments assumed to be true, but the truth of

Or, as Hegel put it, the Absolute's knowledge of itself.

these other judgments will in turn depend upon their relationship to yet other judgments, and so on ad infinitum. Hegel denied that this process involves a Vicious circle'; on the contrary, he maintained that if it were pushed to infinity by asserting every judgment which is consistent with every other judgment the result would be one coherent system of judgments which could not be other than it is, and which would thus constitute absolute and a priori truth—or the Absolute, as he called it. And while it is in practice impossible for a finite mind to achieve this absolute coherence, it is possible, by applying the test of coherence to an ever widening sphere of experience, to approach more closely to it, and thus achieve a higher degree of truth than formerly.

This amounts to saying that the conception of thinking held by the earlier rationalists was fundamentally mistaken. According to them thinking is a process of linear inference from a priori premises by a priori inferences to a priori conclusions. Hume had effectively refuted this theory by pointing out that, where the premises afford grounds for drawing valid conclusions about the nature of the experienced world, they must necessarily assume a synthetic form and thus be without any a priori necessity themselves. Kant tried to save something of the older Rationalism by arguing that the more important synthetic generalizations (such as the laws of causality and morality) are necessary in a transcendental, though not in a logical, sense, meaning that their necessity is a necessity of experience though not of logic.

It was, however, left to Hegel to recognize the full implications of Hume's analysis and, in particular, to recognize that since the truth of a synthetic proposition is never an inherent characteristic of such a proposition it must be determined by the relationship of that proposition to other propositions. This, Hegel believed, is the only self-consistent conception of truth which can be applied to synthetic propositions, for any attempt to define their truth in terms of correspondence to 'facts' or other alleged features of 'reality' conceals within itself the very concept which is supposed to be defined. Hegel would have agreed that purely analytic propositions are, in a different sense, necessarily true, namely in the sense of being tautologies; but he saw that human thinking cannot be reduced to the repetition of tautologies, and he set himself to show how thinking can be at once rational and constructive. This, as already observed, he claimed to do by giving truth a novel interpretation in terms of coherence, and by arguing that such an interpretation is the only one which can avoid some form of self-contradiction.

Hegel thus claimed to show how thinking can be at once rational and fruitful by defining truth in terms of the logical relationship of propositions to one another and by portraying thinking as a process, not of linear inference, but of dialectical evolution. He thought it obvious that the greater part of human thinking does not consist in the assertion of tautologies but in the opposition of thesis and antithesis, and the evolution of a synthesis which marks a genuine advance on the thesis, and does not merely assert it in different language. But he differed from empiricists like Hume in holding that, although such thinking is not tautologous, neither is it the completely irrational sequence with which they identified it. On the contrary, he believed that the apparently contingent features of the history of

For example, the distinction between what is a fact and what is not a fact can be defined only in terms of the distinction between a true and a false judgment that 'X is a fact'.

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thought would, if viewed as a whole by an infinite mind, appear as the partial revelation of a logically necessary whole—the Absolute.

Hegel's theory is therefore something of a compromise between the older type of Rationalism and Hume's Empiricism. Like the earlier rationalists, Hegel believed that 'the real is rational', but he agreed with the empiricists that its rationality is not apparent at the finite level of human experience, and that thinking does not start from self-evident and a priori premises. The novelty of his theory lies in his contention that human experience can be made progressively less irrational by making it more comprehensive and coherent, and that beyond it there lies the unattainable ideal of an infinite experience from which the last vestige of irrationality would be removed. If, in other words, we knew everything about everything we should recognize that everything must be exactly as it is.

Fallacies in Hegel's Theory of Knowledge

Hegel's claim that human experience can be made progressively less irrational obviously requires the postulation of an 'Absolute' embodying absolute truth, since otherwise there would be no standard by which to measure the relative truth of judgments made at the level of finite experience. Yet it is just this ultimate postulate which he fails to justify. However comprehensive an experience may become there is no rational ground for saying that it could not have been otherwise. It may, indeed, be conceded that an infinite experience, in virtue of its infinite comprehension, must be coherent, but this does not rule out the possibility that it could take an indefinite number of different forms, and could therefore be completely coherent in an indefinite number of different ways. In claiming that the whole truth about anything would be necessarily true Hegel is, in fact, asserting a purely analytic proposition. He is saying that, if the universe is defined as the object A possessing the characteristics X, Y, Z, etc., then the judgment that A is X is necessarily true; but this is obviously an analytic judgment of the form 'A-which-is-X-Y-Zetc. is X'. Thus Hegel's theory that all truths would be recognized as necessarily true by an infinite mind is nothing more than an assertion of the truism that if the Absolute is defined as the whole truth about everything then it necessarily implies the partial truth about everything. But there is no categorical reason why the Absolute should be constituted as it is constituted.

For these reasons Hegel failed to provide a foundation for experience which is at once synthetic and necessary even at the level of infinite experience. All he showed is that human thinking at the finite level does, in fact, follow a certain pattern and that this is explained by the fact that all thinking takes the hypothetical form familiar in the natural sciences, and proceeds by formulating progressively more comprehensive hypotheses to account for the more primitive judgments known as the facts of experience'. This, Hegel believed, was the real nature of all the philosophical systems which had preceded his; hence his famous dictum that 'philosophy is the history of philosophy'. But he failed to show why the history of philosophy should have taken just the course which it has taken, or why the Absolute Spirit should have manifested itself in just the way that it has.

If the foregoing criticism of Hegel's theory is valid it is fatal to his whole system, for it is essential to the latter to maintain not only that the whole of experience implies any part of experience but that from any part of experience it is possible to proceed by dialectical

thinking to the whole. And this is what Hegel failed to establish. In so far as his dialectical process extends beyond the limits of analytic inference it is a synthetic process which widens experience only in so far as it proceeds beyond what is necessarily implied on a priori grounds. In so doing the dialectical process may constitute a useful and illuminating account of how the Absolute is constituted, but it can never show how the Absolute must be constituted, and if it cannot do this it cannot provide any real alternative to Hume's Empiricism.

The fundamental inadequacy of Hegel's dialectical method for the task which he sets it to accomplish can be illustrated by an analysis of the very first triad in his deduction of the categories. These 'categories' are the most general characteristics which apply to the whole of reality, and the dialectical method can therefore be applied most plausibly to the deduction of their relationships. If this application is found to be invalid it will be safe to conclude that the method cannot be used to deduce the truth about the more concrete and less general features of experience.

Now Hegel's first triad consists of Being as the thesis, Nothing as the antithesis, and Becoming as the synthesis. Hegel regards Being as the original thesis because it is the most general and universal characteristic of everything in experience. Everything in experience necessarily is in the most general sense of the word 'is'. But, Hegel argues, something which merely 'is' without further specification would be nothing at all. Everything which 'is' must have some further determination—must, for example, be material or mental, animate or inanimate, and so on. Hence, he argues, mere Being would be the same as Nothing.

The synthesis of the opposition between Being and Nothing is Becoming. By this Hegel means that Being 'passes into' Nothing and Nothing) in turn, 'passes into' Being. Such 'passing into' is not, of course, a temporal but a logical process. What Hegel means is that the thought of 'Being' is identical with the thought of 'Nothing' and that the thought of 'Nothing' is identical with the thought of 'Being'. The two categories are therefore at one and the same time identical and different, and the synthesis of the dialectical triad to which their opposition leads is called Becoming. Becoming is the unity which contains within itself the difference found within the identity of Being and Nothing. And because it contains and preserves this difference it is a relatively concrete universal—in contrast to the abstract universals of traditional philosophy which specifically exclude what is not common to all the members of a class.

This initial triad of Hegel's dialectic introduces two of his most important and characteristic doctrines. In the first place, it shows that Hegel believed that even the most complete opposition—that of *Being* and *Nothing*—has an underlying unity; and, in the second place, it introduces the important doctrine of the concrete universal, according to which universals of the most abstract character contain within themselves, and logically imply, the most specific characteristics of their concrete instances.

It is obvious that this doctrine of the concrete universal is the key to Hegel's whole philosophy, for if it is valid it implies that it is possible to deduce species from genus progressively until the most specific determinations of experience are reached. And this is what Hegel claimed to do. But the very first triad illustrates—though not so obviously as some later triads—the fallacy which vitiates the whole process. It is true that *Being* is equivalent to *Nothing* in the sense that Being in itself has no specific determinations such as mental

being, physical being, animal being, etc.; but this could not be deduced from reflection upon Being unless we were already aware of some of the concrete manifestations of Being. It is only because we have already experienced some of these manifestations that we can say that mere Being is not equivalent to any of them, i.e. is Nothing; but this is an analytic inference from concrete experience and not, as Hegel contends, a synthetic inference from mere Being.

Examination of any of the other triads in the dialectic would illustrate the same point, namely that in so far as Hegel's deductions proceed from the relatively abstract to the relatively concrete they are invalid unless the relatively concrete is already experienced as that which the relatively abstract characterizes. We cannot infer that mere Being is equivalent to Nothing unless we already know that Being frequently characterizes something; and what it characterizes cannot be logically deduced from it.

One of Hegel's modern interpreters seems to admit as much when he says:

Hegel's solution consists in showing that Being is not an undeduced beginning because its foundation is the Absolute Idea; and the Absolute Idea is not an undeduced beginning because its foundation is Being. Both orders of deduction are, therefore, necessary.¹

Certainly the Absolute Idea—the most complex of all the categories—is the 'foundation' of Being in the sense that Being can be logically deduced from it; but how can Being be the foundation of the Absolute Idea in this sense? Professor Stace fails to show how the more concrete and more specific can be logically deduced from the less concrete and less specific. His description of the concrete universal as the genus, which 'contains its differentiae and its species within itself, so that they can be extricated from it by a logical deduction,' simply begs the question, for the whole point at issue is how a logical deduction can extricate from a universal what is not already explicitly contained within that universal.

Hegel therefore failed to show that the more concrete categories can be logically deduced from the more abstract. The important principle which he did establish is that the truth of a synthetic proposition must be defined in terms of its coherence with other synthetic propositions. The rational foundation of a synthetic proposition is, therefore, necessarily hypothetical. If proposition P implies proposition Q and if proposition P is true, it follows that proposition Q must be true; but it is never possible to eliminate the ultimate 'if' unless the dialectical process is valid.

Hegel's Moral and Political Philosophy

These conclusions have an important application in Hegel's political philosophy, which is an attempt to use the dialectical process to demonstrate the comparative morality of different types of political institution. If his logic can be defined as an exposition of the principle that 'the real is the rational', his political philosophy can be defined in corresponding terms as an exposition of the principle that 'the right is the rational'. According to Hegel, the essence of moral conduct is found when the individual acts not in accordance with

The Philosophy of Hegel, by W.T.Stace, p. 112.

² op. cit., p. 84.

particular impulses and desires but in accordance with universal reason—the reason which is shared by all rational beings. Hence Hegel rejects as wholly false all forms of a Utilitarian Theory of the State on the ground that they find the ultimate sanction of policy in the desires and interests of individuals. According to Hegel the 'will of the state' represents the true will of the individual, and only in so far as the latter coincides with the former is the individual acting morally.

Thus Hegel draws a sharp distinction between Civil Society and the state. Civil Society is that form of political organization which follows logically from the disruption of the family due to children growing up and becoming independent persons. At that stage they become dependent for various necessities upon other people, and thus accept a form of organization which embodies appropriate arrangements for mutual support. But Hegel believes that no rational man can rest content with such a form of political organization since it assumes that every individual is seeking his own personal ends and regarding others simply as means to these ends. He can only be finally content with the higher form of organization, called the state, which expresses the rational will of every individual contained within it, and in serving which every individual therefore finds the realization of his true will.

Thus Hegel, like Rousseau, finds the criterion of political morality in the *general* will of the state. He readily admits that some states may not be perfect, and that it would be going too far to respect the authority of every ruler or government; but all contain at least an element of rationality in their fundamental purposes. Thus Hegel comments:

Although a state may be declared to violate right principles, and to be defective in various ways, it always contains the essential moments of its existence, if, that is to say, it belongs to the full-formed states of our own time.... Evil can doubtless disfigure it in many ways, but the ugliest man, the criminal, the invalid, the cripple, are living men.¹

These observations certainly answer the criticism that Hegel held the will of any state to be a good will. But they give no indication how we may discriminate between good states and bad ones. If the dialectic process were really able—as Hegel thought it was—to provide valid deductions of the more determinate from the less determinate, then it might be possible to deduce from the conception of the state more specific criteria of its rationality. But, for the reasons already given, such deduction does not appear to be possible, and the conception of the 'will of the state' is therefore just as open to arbitrary interpretation and practical abuse as it was in Rousseau's theory.

The Rational Will

The truth is that Hegel is no more able than was Kant to give the good will a 'content', i.e. specific objective, unless it is possible to deduce the more determinate from the less determinate. To say, as Hegel says, that the good will is the 'rational' and 'universal' will does not tell us what it wills unless it is possible to deduce from the concepts of 'rationality'

Philosophy of Right, Section 258, addition.

and 'universality' the nature of the objectives at which the rational and universal will must aim. And this is impossible unless the dialectical deduction of the relatively determinate from the relatively indeterminate is possible. For the reasons set forth above, Hegel fails to show that such deduction is ever possible, and therefore his whole conception of morality is based on a fallacious assumption. In particular, he fails to provide any criterion for distinguishing between good states and bad ones, and thus makes it possible for the most arbitrary acts of government to be justified as the 'will of the state'.

Hegel, like Rousseau, distinguished the 'general will' or the 'will of the state' both from the 'will of the majority' and from the 'will of all'—in fact, from any actual will. They did so because by the 'general will' they meant the 'rational will', i.e. an ideal will which is not necessarily expressed by the will of the majority or, indeed, by any actual will at all. But while it is easy to talk of such a will it is impossible to define its objectives in a way that is not purely arbitrary, just because a will which is not, in the end, the expression of irrational desire is not a will at all. In other words, the conception of a will which may be nobody's will is self-contradictory and cannot therefore constitute a rational basis for morality or politics.

Hegel therefore fails, as Hume would have said he must fail, to provide a rational basis for Morality and the State. His dialectical triad of Abstract Right—Morality—Social Ethics can at most claim to be a description of different manifestations of the moral sentiment. It cannot be, as Hegel thought it was, the progressive evolution of a more rational conception of morality, since morality from its very nature is not of a rational character.

Similarly, Hegel's conception of world history as the progressive revelation of the Absolute Idea does not exhibit any rational necessity. It is impossible for a finite mind to deduce the future from the present, and to say that it would be possible to do so if only we knew the Absolute Idea in its entirety is equivalent to the analytic proposition that if the whole of history takes such and such a form, then any selected period of history necessarily takes a certain form. If history has, in fact, developed by a sort of dialectical process with sufficient regularity to justify a generalization, that generalization is an empirical and not a logical principle, for it is without any sort of logical necessity.

The final judgment on Hegel's philosophy must therefore be that, like Kant's philosophy, it fails to refute the Empiricism of Hume. In particular, it fails to establish that synthetic judgments can possess logical necessity. And if it fails to do this it leaves the essential principles of Empiricism inviolate. For Hegel's Coherence Theory of Truth is just an alternative way of stating the empiricist principle that the only basis for a synthetic generalization is a 'fact', but that the generalization so reached is devoid of rational necessity. There is no reason why the empiricist should not accept the Hegelian definition of the truth of such a generalization in terms of its consistency with the less general propositions which are said to describe the 'facts' upon which it is based. Where Hegel claimed to have advanced on the empiricist position was in showing that the ultimate and all-inclusive generalization—the Absolute Idea—is true in an absolute and categorical sense since it is both based upon, and in turn implies, every judgment included in total experience. But this, as previously shown, is simply equivalent to the tautology that if experience as a whole is constituted in a certain way, then every part of experience must be constituted in a certain way. It does not eliminate the ultimate hypothesis that experience is constituted in just that way, nor,

therefore, does it constitute any reason why experience as a whole should not have been differently constituted.

This conclusion does not, of course, imply that Hegel's philosophy was not a powerful stimulus to fruitful speculation in the historical and social sciences, or that the processes of thought and history which his dialectic claims to express do not have a considerable basis in fact. But it does imply that those illuminating generalizations, which appear to correlate, and in some sense 'explain', the movements of human thought and history, are just the 'natural beliefs' of Hume's Empiricism, and are completely devoid of the rational necessity inherent in analytic thinking. Their application to reality is therefore of a hypothetical and not a categorical character, since it is conditional upon the assumption of their truth. And if the mental processes which result in these generalizations are to be described as 'thought', then it is necessary to draw a sharp distinction between such 'thought' and the very different type of thought to be found in logic and mathematics. The rational necessity inherent in the thinking of logic and mathematics does not characterize the formulation of empirical generalizations, and Hegel's attempt to deduce the latter from an all-comprehensive and self-justifying generalization must be pronounced a failure. In particular, he failed to provide a rational basis for the ultimate principles of morality, or for the doctrine that these principles are most perfectly expressed by the 'will of the state'.

CHAPTER XII

The Utilitarian Theories of Bentham and Mill

Jeremy Bentham (1748–1832) and John Stuart Mill (1806–1873) are the outstanding exponents of the theory known as Utilitarianism, which was destined to exercise a profound influence upon both political and economic thought in England during the first three-quarters of the nineteenth century. The theory stands in sharp contrast to the idealism of Hegel in the stress which it lays upon the primacy of the individual and the artificial character of the state.

Bentham was born in London on 15 February, 1748, and was educated at Westminster School and Queen's College, Oxford, which he entered at the age of thirteen. He was called to the Bar in 1769. At Oxford he had acquired a considerable interest in natural science, and he soon realized that his true inclination lay not in the practice of law but in the examination and criticism of its moral basis. He therefore decided to devote his life to working out a scientific system of jurisprudence and legislation. A private income made this possible, and he published a considerable number of books, of which the best known and most important is the Introduction to the Principles of Morals and Legislation. In this work Bentham sought to work out a scientific basis for a legal code. The book brought him an international reputation, and his advice on legal codification was sought by several foreign governments. At home, apart from his literary interests, he was engaged for nearly twenty-five years in negotiations for the erection of a 'Panopticon', or model prison in which all convicts could be observed by an unseen inspector; and when this scheme was finally abandoned Bentham claimed, and received, £23,000 by way of compensation from the Government. Other varied activities engaged him in his later years. In 1823 he established the Westminster Review, and later put forward schemes for canals through the isthmus of Suez and the isthmus of Panama. He died on 6 June 1832 in his eighty-fifth year.

Mill was born on 20 May 1806, the eldest son of James Mill (1773–1836), historian and philosopher, who ultimately became head of India House, the head office of the East India Company. He was educated by his father, who was a strict disciplinarian, and subjected his son to an arduous training which involved starting the study of Greek at the age of three and Latin, Euclid and algebra at the age of eight. Mill's subsequent studies covered logic, psychology, political economy, and law. His father had intended that he should practise at the Bar, but in 1822 he entered India House, of which he became head in 1856. The company was dissolved in 1858 and its powers transferred to the Government, notwithstanding Mill's eloquent and closely reasoned defence of its record.

Mill subsequently entered Parliament as Member for Westminster in 1865 after a highly unconventional election. In strict accordance with his principles, he refused to canvass, to pay agents to canvass for him, or to promise to attend to the local business of the constituency. Indeed, it was with considerable reluctance that he agreed to address a meeting of electors. Although he never held ministerial office, he made a certain impression in Parliament by his speeches, but he was defeated in the general election of 1868, and thereafter retired to a literary life in a cottage which he had acquired at Avignon.

In spite of his official duties, first in India House and subsequently in Parliament, Mill found time for writing throughout his life, and published a long series of books and articles on a variety of philosophical, political, and economic subjects. His most important philosophical work was his System of Logic, published in 1843, in which he sought to establish that induction—the inference from particular instances to general principles—is the logical pattern which all fruitful thinking takes. He subsequently published a treatise on Political Economy in 1848, in which he propounded what was at that time the novel suggestion that, although the conditions of production depend on unalterable laws, the distribution of what is produced can with advantage be brought under human control. After that he devoted himself to the writing of three important political dissertations which are of fundamental interest to the political philosopher— On Liberty (1859), Representative Government (1860), and Utilitarianism (1861). Mill died on 8 May 1873.

Utilitarianism

The theories of Bentham and Mill mark a return to the individualist principle of which Hobbes and Locke were earlier exponents, and which still remains the dominating tradition of British political theory. It is the principle that the state exists for the sake of the individual, not the individual for the sake of the state, and that the justification of government is to be found in the service which it renders to the individual, whether in satisfying his desires or protecting his rights or realizing his ideals. If, as usually happens, the desires of different individuals differ, then, as Locke realized, it is necessary for government to satisfy one desire rather than another, and the satisfaction of the desire of the majority of individuals is generally assumed, in these circumstances, to be both right and inevitable.

Bentham and Mill both held that the primary human desire is for pleasure or happiness, and that the primary duty of both individuals and governments is to increase pleasure, and to diminish pain, as much as possible. They therefore held that the rightness of an act is measured by its usefulness in promoting pleasure. It is for this reason that their theory is called Utilitarianism. It differs fundamentally from all forms of Intuitionism, which asserts that acts are intrinsically right or wrong without regard to their consequences. According to Utilitarianism, an act should be approved or condemned according to whether it tends to promote or to diminish pleasure. Only an Intuitionist could consistently assert that it is always wrong to tell a lie. A Utilitarian believes that it is wrong to tell a lie if doing so is likely to diminish pleasure; but that it is right to tell a lie if this is likely to increase pleasure. On the Utilitarian Theory rightness and wrongness are thus definable in terms of the goodness or badness of the consequences of acts; and the goodness or badness of these consequences depends upon whether they are pleasant or painful.

The fundamental premise of Utilitarianism is therefore the proposition that pleasure alone is intrinsically good, i.e. good in itself and not merely as a means to something else which is intrinsically good. But although Utilitarians always accept this proposition in some sense, they do not always make it clear whether they regard it as an analytic or as a synthetic proposition. Of the two Utilitarians whose theories are being discussed in the present chapter, Bentham makes a number of statements which suggest that he understood the proposition analytically and believed that when people call a thing 'good' they really mean that it is 'pleasant', and when they call a thing 'bad' they really mean that it is 'pain-

ful'; whereas Mill appears to regard the two epithets as quite distinct in meaning, although synthetic ally connected.

Bentham's Utilitarianism

Bentham introduces his theory in the following words:

Nature has placed mankind under the governance of two sovereign masters, pain and pleasure. It is for them alone to point out what we ought to do, as well as to determine what we shall do.... In words a man may pretend to abjure their empire: but in reality he will remain subject to it all the while. The principle of utility recognizes this subjection, and assumes it for the foundation of that system, the object of which is to rear the fabric of felicity by the hands of reason and of law.1

The principle of utility is more specifically defined as follows:

By the principle of utility is meant that principle which approves or disapproves of every action whatsoever, according to the tendency which it appears to have to augment or diminish the happiness of the party whose interest is in question.²

If Bentham means, as he seems to mean, that all action is determined by desire for pleasure or antipathy towards pain, the majority of modern psychologists would disagree with him. And they would do so for substantially the same reasons as those put forward by Bishop Butler in his celebrated refutation of the doctrine in his Sermons on Human Nature. What Bishop Butler pointed out is that action is usually determined not by the desire for pleasure but by the desire for certain conditions, e.g. the satisfaction of hunger, or the achievement of power over others. It may be that the satisfaction of these desires is in fact pleasant, but Butler maintained that the object of a desire is not the same thing as the pleasure which results from attaining it. For example, he said that the object of hunger is not pleasure but food, although the satisfaction of hunger does, in fact, result in pleasure. He would have recognized the existence of a direct desire for pleasure if a man had fasted deliberately in order to make his hunger more acute and thus cause the pleasure resulting from the satisfaction of his hunger to be more intense; but Butler held that the majority of human actions are in fact caused by the desire for certain things or conditions and not by desire for the pleasure which results from attaining these things or conditions.1

There is, in short, an important distinction between the desire for pleasure and the desire for things or conditions which cause pleasure when attained; and it is now generally agreed that pleasure is not usually the direct object of desire, although it is a normal concomitant of the satisfaction of desire. But the recognition of this distinction does not mean that Bentham's theory is invalidated at its foundation. For if it is admitted—as most psychologists would admit—that the satisfaction of desire is pleasant, then, even if pleasure is not usually the direct object of action, it is possible to make the pleasure which results from successful

Principles of Morals and Legislation, Chap. I, 1.

ibid., I, 2.

For a fuller discussion of these points see Professor C.D.Broad's Five Types of Ethical Theory, Chap. III.

action and the pain which results from frustrated action serve equally well as criteria of moral conduct. It is no longer possible to say with Bentham that pleasure and pain always determine what we shall do, but it is still possible to make the pleasure or pain which results from an action the criterion by which the rightness or wrongness of that action is judged.

In any case, Bentham's principle of ethical hedonism—that all action ought to conform to the principle of utility—suggests that some actions do not conform to this principle, and that the essence of moral conduct is to achieve this conformity; and it is this principle of ethical hedonism that is the really fundamental one in his system. Like Hobbes, who defined 'good' as 'the object of desire' and 'evil' as 'the object of aversion', Bentham defines the basic moral conceptions in terms of non-moral conceptions:

Of an action that is conformable to the principle of utility one may always say either that it is one that ought to be done, or at least that it is not one that ought not to be done. One may also say that it is right it should be done; at least that it is not wrong it should be done: that it is a right action; at least that it is not a wrong action. When thus interpreted, the words *ought*, and *right* and *wrong*, and others of that stamp, have a meaning: when otherwise, they have none.

In other words, Bentham believes that to say that an action is 'right' means that it conforms to the principle of utility, i.e. augments (or at least does not diminish) the happiness of the party whose interest is in question; while when an action is said to be wrong this means that it does not conform to the principle of utility, i.e. diminishes the happiness of the party whose interest is in question. More shortly, a right action is, roughly speaking, one which increases or does not diminish happiness while a wrong action is one which diminishes happiness. Bentham admits that such an interpretation of the meaning of ethical terms may not appear to be consistent with the common usage of these terms, but he argues that this interpretation is the only possible one if moral terms are to have an objective significance. Only when morality is defined in terms of utility does it amount to more than the 'averment of unfounded sentiments'.²

Bentham is here repudiating all claims that moral judgments express a priori knowledge and arguing that they are in fact empirical judgments of utility which must be verified by the scientific tests of observation and experiment. Morality, he contends, is a science, and its judgments are therefore subject to the usual criteria of the natural sciences. The contrary assumption that moral judgments are a priori judgments leads in practice to all sorts of inconsistent judgments being made without hope of reconciliation, and to all sorts of claims that certain practices are justified in the name of 'natural rights' or 'natural law'. And Bentham thinks that 'natural law' is just a name for irrational prejudice. His object is to replace it by the principle of utility and thus provide an empirical basis for human conduct and its reward or punishment.

In all this Bentham was rebelling against the prejudices and superstitions which he found embedded in the law and morality of his time. Both appeared to him to be irrational in origin; and his contention was that they would remain so until they became applications

¹ Principles of Morals and Legislation, Chap. I.

² ibid., I, 14.

of the principle of utility. Law, in particular, would remain an incoherent collection of arbitrary conventions until it was subordinated to the ultimate purpose of promoting the greatest happiness of the greatest number.

The Calculus of Pleasures

Bentham realised that it may frequently be difficult to calculate the quantity of pleasure or pain which will result from an act, but he argued that there is no insurmountable difficulty of principle in doing so, whereas there is no rational way whatsoever of ascertaining whether an act or law is right or wrong if 'right' and 'wrong' are not defined in terms of the resulting pleasure or pain. And he thinks that the calculation of the quantity of pleasure or pain resulting from an act is sufficiently accurate to constitute a useful measure of that act's rightness of wrongness provided that account is taken of four respects in which pleasures and pains may vary, namely (i) their intensity; (ii) their duration; (iii) their certainty or uncertainty; and (iv) their propinquity or remoteness. Bentham thinks that in measuring the utility of an act account must also be taken of the fecundity of the pleasure or pain in which it results, i.e. the chance which it has of being followed by sensations of the same kind; and its purity, i.e. the chance which it has of not being followed by sensations of the opposite kind. But all these characteristics are, Bentham thinks, essentially quantitative. The qualitative distinction sometimes drawn between 'higher' and 'lower' pleasures is, in Bentham's view, quite irrelevant to the calculus of pleasures and the objective theory of morality which he is advancing. As he puts it succinctly, 'Quantity of pleasure being equal, pushpin is as good as poetry.' It is the balance of pleasure or pain resulting from an act which, Bentham thinks, is alone relevant to the determination of its rightness or wrongness.

Bentham does not suggest that an elaborate calculation of consequences must be made before every moral judgment or legislative or judicial operation¹; the rightness or wrongness of many acts is generally accepted in terms of their known pleasurable or painful consequences. What he thinks is important is that the calculus of pleasures, and not some arbitrary conception of 'moral law', should be appealed to when the rightness or wrongness of an act or law is in dispute.

For the same reason it is not any underlying 'moral' law which gives a binding force to the laws of a community. The latter are upheld by sanctions, by which Bentham means inducements to obey the laws or deterrents against disobeying them. And such sanctions must, he naturally thinks, be based on the only two motives for action which he recognizes—pleasure and pain. For the only possible motives which, according to Bentham's psychology, can help to promote respect for these laws is the expectation of pleasure if they are obeyed and the fear of pain if they are disobeyed. Such rewards and punishments Bentham calls sanctions, and he thinks that they may take either a physical or a political or a popular or a religious form according as the anticipated pleasure or pain would result from the operation of natural laws, or from judicial punishment, or from another individual's spontaneous reaction, or from the action of a superior invisible being. In other words, people are less likely to do something if they believe that this will bring them pain from one or other of these sources, and they are more likely to do something if they believe that by so doing they will be rewarded by pleasure from one or other of these sources.

¹ ibid., IV, 6.

Bentham's Theory of Punishment

A punishment is obviously a familiar example of a sanction as conceived by Bentham, and, like sanctions generally, can be justified only by the principle of utility if the latter is accepted as the basis of morality. In particular, since punishment involves the infliction of pain it can be justified only if it prevents the occurrence of a greater pain. As Bentham expresses the point:

All punishment in itself is evil. Upon the principle of utility, if it ought at all to be admitted, it ought only to be admitted in as far as it promises to exclude some greater evil.²

Bentham therefore rejects the theory that punishment ought to be retributive, i.e. that its justification lies in the moral propriety of making the sinner or criminal suffer on account of his sin or crime. In primitive societies this has always been the primary, if not the only, justification of punishment, whether or not it has also been held to have useful consequences in preventing the repetition of crime. The so-called Retributive Theory of Punishment is therefore essentially a moral theory in its contention that a sinner or criminal deserves to suffer, and therefore ought to suffer, on account of his sin or crime. And Bentham's fundamental objection to this theory of punishment is the same as his fundamental objection to conventional morality in general—that it is arbitrary and irrational without either objective basis or internal consistency. Some may believe that a certain crime ought to be punished by flogging; others that it ought to be punished by five years' imprisonment; still others that a sentence of six months' imprisonment would be adequate; and Bentham believes that there is no possible way of justifying any of these arbitrary judgments until the purpose of punishment is defined in terms of utility, and the infliction of punishment therefore determined in accordance with the ultimate object of promoting the greatest happiness of the greatest number. Thus he concludes that the conception of punishment as retributive must be completely abandoned if any rational justification of its infliction is to be given, and that a new conception of punishment as a method of preventing the occurrence of a greater evil, i.e. more pain than is involved in the punishment itself, must be substituted.

Bentham works out the application of this principle in great detail. He lists the various kinds of pleasures and pains which may be experienced and thirty-two kinds of 'circumstances affecting sensibility' which must be taken account of if the effect of punishment is to be accurately estimated. No summary could give an adequate impression of the thoroughness with which Bentham works out this application of his principle of utility.

Assessment of Bentham's Theory

To the political philosopher the question of primary interest is whether, in fact, utility is the only rational basis for conduct. Certainly Bentham's argument that the judgments of ordinary morality are subjective and arbitrary is difficult to refute. But if it be admitted

ibid., XIII, 2.

¹ ibid., V, I and 33.

² ibid., VI, 45.

that the approbation or disapprobation of an act can be rational only if it is based on an estimate of the probable effects on happiness, the question arises whether such approbation or disapprobation does not depend upon the acceptance of an ultimate moral judgment, not based on the principle of utility, about the goodness or badness of the consequences. It is by no means clear whether Bentham is, in fact, assuming the truth of an ultimate synthetic judgment that 'pleasure is good', or whether he holds that this judgment is analytic, i.e. that by calling a thing 'good' we simply mean that it is pleasant. If he held that the judgment is analytic then he was, by implication, reducing morality to the science of happiness, and judgments of approbation and disapprobation to scientific calculations about the probable consequences of actions. But if he held that the judgment is synthetic he was retaining an irreducible element of morality in his analysis of experience, and transferring to the judgments about the goodness and badness of ends all the arbitrary and subjective characteristics which he tried to remove from judgments about the rightness or wrongness of means. In other words, the judgment that a certain act is right may be verified objectively if by calling it 'right' we simply mean that it will increase human happiness; but there can be no genuinely moral sense in which one ought to do what is in this sense right unless it be assumed that human happiness is good in a genuinely moral sense. If this assumption is not made there can be no categorical reason why one ought to do anything, but only the hypothetical reason that one ought to do certain things if one wishes to promote happiness.

The conclusion to which Bentham's theory points—although he does not himself draw it—is that action can, indeed, only be justified by its consequences; but that these consequences cannot, in the end, themselves be rationally justified. The immediate consequences of an act may, of course, be justified as necessary means to the ultimate consequences which are aimed at. Preparing for war, for example, may be justified as a necessary means (if in certain circumstances it is a necessary means) to the preservation of peace. But there is no method by which, on Bentham's theory, the ultimate ends of action can be justified. They must be chosen, and the choice of ultimate ends is not a rational act.

The conclusion which Bentham could have drawn from these considerations, and which Mill did, perhaps unconsciously, draw, is that since the choice of ultimate ends cannot be rationally justified it cannot be rationally condemned either; that individuals should therefore be left free to choose their ends in so far as this freedom does not restrict the enjoyment of a similar freedom by others. And this, of course, has become the basic assumption of political democracy. If the people desire a society based upon free enterprise, then, according to democratic theory, they ought to get it; but if they desire a society based upon central planning and control, then they ought to get that. And if, as often happens, they disagree about what they desire, then the will of the majority must prevail, as it represents what Locke called the 'greater force'. These are obviously the broad assumptions upon which a democratic society is based, and they all follow from the assumption that the ultimate ends of desire and action cannot be rationally justified and that action can be rational only in the sense that it is likely, in the light of scientific generalizations based upon previous experience, to promote the ends which are in fact desired.

It may be thought that Bentham's theory oversimplifies the ends of action in describing them as simply 'benefit, advantage, pleasure, good, or happiness' (all of which, as he says,

² ibid., VI, 45.

¹ In his defence of individual liberty of thought, speech, and action.

² Of Civil Government, II, 8.

'comes to the same thing').3 In so far as his theory is a psychological theory—as it is when he says that pleasure and pain alone 'determine what we shall do'4—this criticism is justified. For it is a common observation that men desire many things besides pleasure, and that the attainment of some of the things which they desire does not bring them pleasure. But as a philosopher Bentham is concerned not with what men actually desire but with what it would be rational for them to desire, and the underlying assumption of his theory seems to be that it is rational to desire the things which satisfy desire, i.e. result in satisfaction or happiness. In other words, for the common moral distinction between what men desire and what men ought to desire Bentham substitutes the distinction between what they desire and what they would desire if they correctly estimated the consequences in terms of pleasure. The difference between his analysis and that of many modern psychologists is that he asserts that pleasure and pain are always the objects of actual, as well as of rational, desire; whereas this seems plainly not to be the case. It may be true that the only rational answer to the question 'Why do you desire to realize X?' is 'Because the realization of X would be pleasant', and that the realization of ends which do not cause pleasure does not satisfy desire; but that does not imply that people are incapable of desiring changes! which do not, in point of fact, prove to be pleasant. It does not, therefore, appear that Bentham was justified in saying that pleasure and pain alone 'determine what we shall do', although they may alone determine what it is rational for us to do, i.e. what in Bentham's sense, we 'ought' to do.

Pleasure and pain are the effects of certain conditions or changes, and it appears to be psychologically true that these conditions or changes are frequently the direct objects of desire, and that it is only at the reflective level, when an attempt is made to distinguish rational desires from actual desires, that it may be true to say that the object of every rational desire is pleasure. And Bentham's principle of utility is simply a recognition of the fact that the only objects which it is rational to desire for their own sake are the things which bring happiness, since desire is satisfied only when its fulfilment brings happiness.

These general principles can be illustrated by the following example. Shipwrecked sailors without supplies of fresh water may, as a matter of psychological fact, desire intensely to drink brine; but past experience has shown that to do so would greatly aggravate their thirst, and that the realization of this desire would therefore not bring happiness. It would therefore be irrational for them to drink brine, and if they behave rationally they will not do so. In other words, the *immediate* object of desire may be distinguished from the *ultimate* object of desire, which is to increase pleasure and diminish pain. Action can therefore be defined as 'rational' when it takes the form which, in the light of scientific generalizations based on past experience, appears most likely to increase pleasure and reduce pain.

³ Principles, I, 3.

⁴ ibid., I, 1.

As Professor Broad has remarked in his discussion of Butler's theory, 'The object of an impulse is never, strictly speaking, a thing or person; it is always to change or to preserve some state of a thing or person.' (Five Types of Eihical Theory, p. 67.)

Mill's Account of the Utilitarian Principle

Mill's Utilitarian Theory is less consistent than Bentham's. Bentham recognized that if pleasure and pain alone determine what we ought to do, the source or quality of the pleasure is irrelevant to the determination of the rightness or wrongness of an act—that, as he put it, 'quantity of pleasure being equal, pushpin is as good as poetry'. But Mill rejected this doctrine. To him it appeared that some pleasures are 'higher', and therefore better, than others, even if, as pleasures, they are equal:

It would be absurd that while, in estimating all other things, quality is considered as well as quantity, the estimation of pleasures should be supposed to depend upon quanfity alone.¹

It is clear from the examples which Mill gives to illustrate this principle that what he calls the 'quality' of a pleasure depends upon its source. This, however, is inconsistent with the principle of utility, which states that the quantity of pleasure in which an act results, and that alone, is the measure of its rightness. It is still more clear that Mill is, in effect, rejecting the principle of utility altogether when he asserts that some states of positive dissatisfaction are better than other states of satisfaction:

It is better to be a human being dissatisfied than a pig satisfied; better to be Socrates dissatisfied than a fool satisfied. And if the fool, or the pig, are of a different opinion, it is because they only know their own side of the question. The other party to the comparison knows both sides.²

It is obvious that if in certain circumstances it is better to be dissatisfied than to be satisfied, the principle of utility has been abandoned altogether and some new quality, quite distinct from the pleasantness of the situation, is being accepted as the moral criterion. The fact is that Mill was very conscious of the extent to which Bentham's utilitarian theory appeared to conflict with the austere morality of the Victorian Age, and he was anxious to effect a compromise which would reconcile them. But in making this attempt he abandoned the principle of utility, and returned in some measure to accept moral dogmas of the sort which Bentham had attempted to eliminate.

Apart from this attempted compromise with the outlook of contemporary morality, Mill's definition of the principle of utility is far from clear in view of the use which he makes of the word 'desirable':

Pleasure, and freedom from pain, are the only things desirable as ends; and...all desirable things (which are as numerous in the utilitarian as in any other scheme) are desirable either for the pleasure inherent in themselves, or as means to the promotion of pleasure and the prevention of pain.¹

Utilitarianism (Everyman edition), p. 7.

² ibid., p. 9

¹ ibid., p. 6.

For it is clear, when Mill goes on to offer an alleged proof of this principle, that he is using the word 'desirable' in two distinct senses. Thus he says:

The only proof capable of being given that an object is visible, is that people actually see it. The only proof that a sound is audible, is that people hear it: and so of the other sources of our experience. In like manner, I apprehend, the sole evidence it is possible to produce that anything is desirable, is that people do actually desire it.... No reason can be given why the general happiness is desirable, except that each person, so far as he believes it to be attainable, desires his own happiness.²

This argument is vitiated by the ambiguous use of the word 'desirable', which may mean either 'capable of' or 'worthy of' being desired. The fact that people actually see an object proves that it is visible in the sense of 'capable of being seen'; and the fact that people hear a sound proves that it is audible in the sense of 'capable of being heard'. Similarly, the fact—if it be a fact—that people desire happiness proves that happiness is desirable in the sense of 'capable of being desired'. But it does not prove that happiness ought to be desired in any genuinely moral sense. The only proposition of practical importance which Mill could have validly inferred from the fact (if it be a fact) that everyone desires his own happiness is that everyone ought (in the rational sense of 'ought') to desire the things which bring him happiness; but it does not follow from this that anyone would be acting wrongly, although he would be acting irrationally, if he sought the things which did not bring him happiness.

Having proved, to his satisfaction, that everyone desires happiness, Mill next tries to prove that nobody ultimately desires anything else, although, as he admits, 'it is palpable that they do desire things which, in common language, are decidedly distinguished from happiness. They desire, for example, virtue, and the absence of vice, no less really than pleasure and the absence of pain.' But this consideration does not, in Mill's view, contradict the principle of utility:

The principle of utility does not mean that any given pleasure, as music, for instance, or any given exemption from pain, as, for example, health, is to be looked upon as means to a collective something termed happiness, and to be desired on that account. They are desired and desirable in and for themselves; besides being means, they are a part of the end. Virtue, according to the utilitarian doctrine, is not naturally and originally part of the end, but it is capable of becoming so; and in those who love it disinterestedly it has become so, and is desired and cherished, not as a means to happiness, but as a part of their happiness.²

It is difficult to reconcile the foregoing argument with Mill's earlier statement that 'all desirable things...are desirable either for the pleasure inherent in themselves. or as means to the promotion of pleasure and the prevention of pain'. It may be psychologically true

¹ ibid., p. 33.

² ibid., p. 34.

³ ibid., p. 6.

that virtue comes to be desired because it promotes happiness, but that does not make virtue part of happiness. And what Mill is primarily concerned to establish is not a psychological theory about what people do desire but a philosophical theory about what it is rational for them to desire or (as he says) about what is desirable, namely the theory that 'pleasure, and freedom from pain, are the only things desirable as ends'. And such a theory implies that, although people may actually desire other things, such as virtue or power or fame, these things are desirable only if, and in so far as, they promote happiness. To hold that they are desirable in themselves is to abandon the principle of utility.

The truth is that Mill's application of the principle of utility was less disinterested than Bentham's. To Bentham it was a standard by which the assumptions of conventional morality could be criticized and corrected; but Mill regarded it more as a principle which justified these assumptions and made clear their rational character. It is not therefore surprising that Mill's account of the principle is less consistent than Bentham's. For the principle of utility is, from its very nature, a potential challenge to conventional morality. It repudiates all claims to the *a priori* certainty of moral judgments and assesses their truth by the empirical test of utility. It implies that whether an act is right or wrong never depends upon a 'knowledge' of right or wrong but only upon the tendency of that act to 'augment or diminish the happiness of the party whose interest is in question'. Thus Mill's account of the principle of utility adds nothing of value to Bentham's more consistent exposition; on the contrary, it greatly obscures the meaning and significance of the principle by attempting to reconcile it at all costs with the assumptions of conventional morality.

Mill's Essay 'On Liberty'

It is in Mill's essay On Liberty that his most important and consistent contribution to the philosophy of individualism is to be found. For it is here that he draws some of the true implications of the principle of utility. And these implications all follow, in the end, from the consideration that if happiness is the supreme good, and if happiness is found by different people in different ways, then in order to maximize happiness everyone must be left free to realize his desires as fully as possible so long as this freedom does not interfere with the enjoyment of a similar freedom by others. As Mill puts it:

The object of this Essay is to assert one very simple principle...that the sole end for which mankind are warranted, individually or collectively, in interfering with the liberty of action of any of their number, is self-protection. That the only purpose for which power can be rightfully exercised over any member of a civilized community, against his will, is to prevent harm to others. His own good, either physical or moral, is not a sufficient warrant. He cannot rightfully be compelled to do or forbear because it will be better for him to do so, because it will make him happier, because, in the opinions of others, to do so would be wise, or even right. Those are good reasons for remonstrating with him, or reasoning with him, or persuading him, or entreating him, but not for compelling him, or visiting him with any evil in case he do otherwise. To

⁴ loc. cit.

¹ Principles of Morals and Legislation, I, 2.

justify that, the conduct from which it is desired to deter him must be calculated to produce evil to someone else.

A later passage in which the same point is emphasized is also worth quoting:

The only freedom which deserves the name, is that of pursuing our own good in our own way, so long as we do not attempt to deprive others of theirs, or impede their efforts to obtain it.... Mankind are greater gainers by suffering each other to live as seems good to themselves, than by compelling each to live as seems good to the rest.²

These passages set forth the essential features of Mill's defence of individual liberty, and show that he bases this doctrine on the utilitarian principle that happiness is the measure of goodness, and that action must therefore be justified or condemned by its tendency to increase or diminish the happiness of individuals. And he emphasizes that interference with individual liberty may result not only from the action of a tyrannical minority but also from the action of a government expressing the will of the majority. The 'tyranny of the majority' may, he thinks, be just as inimical to individual liberty as the tyranny exercised by a minority government maintaining itself by brute force, if the majority employ their weight of numbers to suppress the freedom of the individual. As he argues in a well known passage:

If all mankind minus one were of one opinion, and only one person were of the contrary opinion, mankind would be no more justified in silencing that one person, than he, if he had the power, would be justified in silencing mankind. Were an opinion a personal possession of no value except to the owner; if to be obstructed in the enjoyment of it were simply a private injury, it would make some difference whether the injury was inflicted only on a few persons or on many. But the peculiar evil of silencing the expression of an opinion is, that it is robbing the human race; posterity as well as the existing generation; those who dissent from the opinion, still more than those who hold it. If the opinion is right, they are deprived of the opportunity of exchanging error for truth: if wrong, they lose, what is almost as great a benefit, the clearer perception and livelier impression of truth, produced by its collision with error.¹

Mill later sums up the case for toleration in two succinct sentences: 'All silencing of discussion is an assumption of infallibility.' and 'The usefulness of an opinion is itself matter of opinion.' In short, however much the opinion and will of the majority must be followed because of their greater influence, it must never be forgotten that the majority is a majority of *individuals*, and that for the majority to suppress the opinions of the minority is to challenge the very foundation upon which majority rule is itself ultimately based.

¹ Essay on Liberty, Chap. I.

² loc. cit.

¹ ibid., Chap. II.

² loc. cit.

³ loc. cit.

It is clear that in these passages Mill is defining the basic assumptions upon which modern democracy is based. For the essence of such democracy is not the uncompromising application of the will of the majority but the insistence that this will must be determined by the free expression of the wills of individuals, and must tolerate and recognize minority wills which diverge from the general consensus of desire. It is for this reason that democracies sometimes tolerate the expression and propagation of opinions which, if generally accepted, might destroy democracy itself. In Britain, for example, Fascists and Communists have generally been accorded the same freedom of speech and political association as the parties which accept the democratic principle of toleration; and any special discrimination which has been exercised against them—such as the 18B Regulation during the Second World War and the more recent restrictions on the employment of Communists in the Civil Service—has been regarded with considerable misgiving by many who were not affected by it. It might, of course, be argued that a democracy has no obligation to tolerate those who are themselves intolerant of criticism and opposition, but democratic opinion in Britain at least has generally preferred to accord them the normal measure of toleration in the belief that the opinions and desires of individuals constitute the only standard by which the form and purpose of government ought to be determined.

Mill's plea for toleration was based on the belief that no one is infallible, and that all opinions—at least on matters of morals—are liable to error. He did not, like Hume, raise the more fundamental question whether opinions on moral matters are subject to the criterion of truth and falsity at all. His language¹ suggests that he believed that moral judgments are objectively true or false, but that men's minds are incapable of judging with certainty whether they are true or false. But Hume would, of course, have said that such judgments do not describe an objective act or object but a subjective feeling; that they describe what people feel about certain acts or objects, and not how those acts or objects are characterized. If accepted, this analysis would clearly strengthen Mill's defence of individual liberty, for it would imply that the ultimate motives of action are desires; and that there is no rational ground for suppressing one desire in favour of another. On this analysis the problem which reason can help to solve is that of facilitating the maximum gratification of the maximum number of desires; and that is just an alternative way of describing the utilitarian ideal of the 'greatest happiness of the greatest number'.

Utilitarianism and Democracy

Thus Bentham's theory of Utilitarianism and Mill's theory of Liberty together define the essential principles upon which liberal democracy is based. For the latter is a form of government under which policy is ultimately determined by the free expression of the individual's will. It is the antithesis of forms of government in which the will of the individual is held to be less real or less true than the will of a group of individuals, whether or not they

E.g. in the passage from the *Essay on Liberty*, Chap. II, already quoted, where Mill says: 'If the opinion is right, they are deprived of the opportunity of exchanging error for truth: if wrong, they lose, what is almost as great a benefit, the clearer perception and livelier impression of truth, produced by its collision with error.' The implication of this passage is that opinions are either right or wrong, and that there are ways in which the wrong, i.e. false, opinions may be recognized and corrected.

are held to constitute an organic whole. On the democratic analysis the individual man or woman is the fundamental unit, and the expression of the individual's will is the ultimate force which, when combined with the expression of the wills of others, must determine policy.

Such an analysis clearly implies, although the implication is not always recognized, that there is no impersonal standard of morality to which the action of men or governments ought to conform. Moral standards are created by groups of individuals, and while in practice it is necessary to determine policy in accordance with what Locke called the 'greater force' of the majority, the freedom of self-expression permitted to individuals or minorities who disagree with the majority is an implicit recognition that the will of the majority prevails only because it is the will of a majority, and not because it is in any objective sense 'right'. If the will of the majority were, in an objective sense, right or true, there would be no justification for tolerating opinions and movements constituting a potential challenge to it.

These are the general principles embodied in the theories of Bentham and Mill, although neither philosopher fully appreciated their significance. The real meaning of Bentham's principle of utility is that there is no independent criterion of morality, that what brings happiness to an individual is right—in so far as it does not diminish the happiness of other individuals more—and that rightness and wrongness can be defined in terms of individual desire and happiness. This, in turn, implies that there is no way of proving, on a priori grounds, that some forms of satisfaction are good and that others are bad; they are all good in so far as they promote happiness and do not diminish it; and the desire of the individual is therefore the ultimate criterion of morality and the ultimate justification of government. The problem of government is not, according to the Utilitarian Theory, to determine what ought to be desired—for the latter is a confused and misleading expression without objective significance—but to determine how the maximum number of desires can be most fully satisfied; and the complex machinery of government can be justified, in the end, only by its efficiency in realizing this general aim.

Mill's plea for liberty of speech, thought and action is, as already observed, a direct implication of the utilitarian principle. For if the satisfaction of individual desires is the criterion of virtue and the justification of government, it follows that anything which diminishes such satisfaction must be condemned except where it is necessary to promote the maximum satisfaction on the whole. If the satisfaction of individual desire is prevented for any other reason, the individualist basis of government is being abandoned and the way opened for government based upon force, exercised either arbitrarily or in the name of some alleged moral principle. To the utilitarian all such attempts to found government on moral law are attempts to base it on a foundation which cannot be rationally justified and are bound to conflict with the rational aim of maximising happiness, except where the moral law is itself an expression of the principle of utility.

CHAPTER XIII

Marxism, Communism, and Socialism

Heinrich Karl Marx (1818–1883) was born at Treves in Rhenish Prussia, the son of a Jewish lawyer. He was educated at the local High Grammar School, and at the Universities of Bonn and Berlin. It was at Berlin that he became closely associated with the young Hegelians and began to work out his adaptation of the Hegelian dialectic to a materialist theory of human society. Marx had originally hoped to teach at the University of Bonn, but his extreme political views made him unacceptable there, and he joined a radical newspaper, the *Rheinishe Zeitung*, becoming one of its editors in 1842. It was, however, suppressed in 1843. He then went to Paris, where he met his future friend and collaborator, Friedrich Engels (1820–1895). Engels was the son of a rich cotton spinner, who owned a factory near Manchester, and he was thus able to make a close study of the English industrial system. His observations led him to conclusions very similar to those of Marx, and the two collaborated closely after their first meeting in 1844.

Marx's writings were soon viewed with disfavour by the authorities in Paris, and he went to Brussels, where Engels joined him. Both participated actively in the socialist working class movement and collaborated in the writing of the *Manifesto of the Communist Party*, which was published early in 1848. It had hardly appeared when the revolution of that year broke out in France. Marx hoped and expected that this would be followed by a revolution in Germany, and he went with Engels to Cologne. There they founded a new daily paper to encourage revolutionary measures, and when the King of Prussia dissolved the National Assembly later in the year Marx and his associates advocated the non-payment of taxes and armed resistance to the King. Marx was subsequently acquitted at a trial for high treason, but was expelled from Germany in 1849. After a short stay in France he went to England, where he remained for the rest of his life.

Marx was a voluminous writer, and it is impracticable in a single chapter to do justice to all his works. But a general conception of his theory can be derived from his two most famous publications. One is the *Manifesto of the Communist Party*, originally published in February 1848, and reissued in Britain in 1948 on the occasion of its centenary with a new appreciation by the late Professor H.J.Laski. Its importance was rightly emphasized by Professor Laski in the following words:

It is admitted by every serious student of society to be one of the outstanding political documents of all time; in the influence it has exerted it compares with the American Declaration of Independence of 1776, and the French Declaration of Rights of 1789. Its character is unique, not only because of the power with which it is written, but also because of the immense scope it covers in its intense brevity. It is a philosophy of

history, a critical analysis of socialist doctrines and a passionate call to revolutionary action.¹

The other book to which I shall refer is the famous Capital,² which develops in detail the economic theory briefly referred to in the Manifesto. The first volume of the Capital was published in 1867: the other two, which Marx had not completed when he died, were published posthumously.

Dialectical Materialism

As observed in Chapter XI, the philosophy of Marx was largely inspired by Hegel's dialectical idealism. Marx agreed with Hegel that reality is a dialectical process, but differed in holding that this process is of a material, and not a logical, character. Hence Marx's philosophy is often referred to as dialectical materialism. It is called materialism because Marx held that the dialectical process is a process, not of thought, but of the material reality which thought reflects. Hegel was an idealist because he believed that thought is the fundamental reality, that there is no 'external' reality to which thought corresponds, and that the criterion of truth must therefore be found in the coherence of thoughts and not in their correspondence to 'things'. Marx was a materialist in the sense that he repudiated this doctrine of the primacy of thought and believed that the nature of thought is determined by the material reality of which it is the reflection. By calling this reality 'material' he did not mean that it is 'physical' as distinct from 'mental'. His material reality embodies the whole universe of so-called 'physical' and 'mental' processes, and the object of calling it material is to emphasize that it is that to which thought must correspond if it is to be valid. Thus Marx's theory is not a theory of physical determinism in the narrow sense, but a theory according to which the physical and mental interact in accordance with laws which must be empirically discovered.

The use of the word 'dialectical' to describe Marx's materialism suggests that the evolution of the material process is necessary, just as, according to Hegel, the dialectical evolution of thought is necessary. And some of Marx's interpreters have taken this view. Thus Professor Sabine says that 'the question is whether dialectic, either idealist or materialist, can avoid Hume's proof that all necessity is merely conditional, and all value merely a relation to human propensities'. But there are two objections to this interpretation of Marx's theory. In the first place, as observed in Chapter XI, Hegel failed to show that synthetic thinking can ever possess logical necessity, or therefore that dialectical thinking, which is synthetic thinking, can be logically necessary. Secondly, even if synthetic thinking were logically necessary it would not follow that a material process—which is not a logical process at all—could possess the essentially logical characteristic of necessity. If Marx is a materialist he cannot consistently attribute necessity to the material process which, on his theory, constitutes reality. As a material process it is a process whose laws—if it conforms to laws—must be wholly empirical and devoid of any logical necessity. And if the word

¹ Manifesto of the Communist Party, p. 31. (Allen and Unwin: 1948.)

² Vol. I is conveniently available in two volumes of the Everyman Library, translated by Eden and Cedar Paul, and with an introduction by Professor G.D.H.Cole.

¹ History of Political Theory, p. 698.

'dialectical' is used to describe the progress of its evolution it must be recognized that this does not imply that there is any necessity in the evolution so described.

So interpreted, Marx's theory is not a challenge to Hume's Empiricism but an expression of it. Like Hume, Marx is saying that no judgment claiming to be about the real world—no scientific or moral or religious judgment—has any logical necessity, and that the truth of such judgments depends on their correspondence to observable parts of the material process. For Marx, as for Hume, necessity can characterize only analytic judgments and from these nothing can be deduced about the characteristics of the real world. Marx, however, has little interest in analytic judgments—except the fundamental one that reality is a material process—for such judgments do not, in his view, contribute anything to the shaping of history or the understanding of its laws. And his object, as he once expressed it, was not to interpret the world (i.e. in the a priori sense) but to change it. Thus for Marx it is science, and science alone, which can extend man's understanding of the real world. Other alleged sources of knowledge, such as religion and philosophy, are of no importance except in so far as they influence action, and provide data for scientific generalizations about action. Thus the religious belief in the existence of a Divine Being is, on Marx's view, without foundation or significance except in so far as it has a practical effect on the actions and reactions of those who accept it, or unless there is some scientific evidence for its truth.² Similarly, moral convictions are without objective validity because there is no scientific way of demonstrating their truth. There is no evidence by which the belief that 'X is right' may be verified or refuted: the fact that A believes that 'X is right' is not evidence that X is right but only that A believes that X is right. Thus all that the scientist can do in the field of morality is to discover what moral beliefs different people or groups of people hold and to ascertain whether there are general laws describing the causes and consequences of these beliefs. But these general laws, like all scientific laws, will be purely empirical and devoid of any rational necessity.

The implications of Marx's theory for philosophy are similar. He would, I think, have been in full agreement with modern Logical Positivists in denying the 'possibility of metaphysics'. That is to say., he would have denied that metaphysical generalizations about the universe claiming a priori, as distinct from scientific, validity can ever have objective significance. For such generalizations are synthetic propositions, and synthetic propositions can never be a priori. They can be justified only by experience, and there is no experience which can confirm or refute a metaphysical proposition. If a proposition can be confirmed or refuted by experience it must be a scientific, not a metaphysical, proposition. On the other hand, Marx would probably have raised no objection to the positivist's conception of philosophy as the study of the logical relationship of propositions, since these relationships are independent of actual experience and apply to experience only in a hypothetical sense.

If the foregoing interpretation of Marx's 'materialism' is correct the word 'dialectical', when applied to his theory, must simply mean 'causal' in the purely empirical sense. The purpose of using the word 'dialectical' is to emphasize that the causal process is one of interaction between what are usually referred to as the 'material' and 'mental' spheres, so

¹ Theses on Feuerbach, XI.

² As some modern mathematicians and astronomers have suggested, e.g. Sir Edmund Whittaker in his *Space and Spirit*. But Marx held that there was no such evidence.

that material conditions modify mental conditions, and mental conditions in turn react on material conditions. But on the materialist hypothesis all such action and reaction is, of course, purely empirical. There is no a priori necessity in it, and it is for the scientist—the social scientist—to discover the empirical laws to which social evolution conforms. The main difficulty which confronts him in doing so is the obvious one that he himself participates in the social process which he is trying to describe, and may therefore find it difficult to take the detached view which is essential if his description is to be accurate.

Thus the fundamental difference between the theories of Hegel and Marx is that on Hegel's theory reality is a logical system while on Marx's theory it is a causal system, i.e. a system which develops in accordance with laws of a purely empirical character. To Hegel dialectical logic is the key to truth while to Marx the scientific method is the only one by which knowledge of the real world can be established. Thus Marx's theory is, strictly speaking, not a philosophical but a scientific theory. Its only philosophical implication is that philosophy (except in the purely analytic sense) is impossible, and that science provides the key, and the only key, to the understanding of both nature and man—including the various moral and philosophical systems in which man has from time to time believed. The validity of Marx's theory must therefore be judged by the criteria of science and, in particular, by its success in describing the facts of social and political evolution. It attempts to do so by the hypothesis that these facts are determined by economic relationships, and consideration must now be given to the basic principles of Marx's economic theory.

Marx's Economic Theory

Marx's economic theory is a development of the 'Labour Theory of Value' which was originally formulated by Locke and popularized by the economic writers of the early nineteenth century. Locke expressed the basic principle of the theory as follows:

Whatsoever, then, he [a man] removes out of the state that Nature hath provided and left it in, he hath mixed his labour with it, and joined to it something that is his own, and thereby makes it his property. It being by him removed from the common state Nature placed it in, it hath by this labour something annexed to it that excludes the common right of other men. For this 'labour' being the unquestionable property of the labourer, no man but he can have a right to what that is once joined to, at least where there is enough, and as good left in common for others.¹

In short, by working on the raw materials of nature a man adds something to them which is unquestionably his own, and thus makes the finished product his personal property. It is also, Locke thinks, this labour which creates the greater part of the product's value:

If we will rightly estimate things as they come to our use, and cast up the several expenses about them—what in them is purely owing to Nature and what to labour—we shall find that in most of them ninety-nine hundredths are wholly to be put on the account of labour.²

Of Civil Government (Everyman edition), p. 130.

² ibid., p. 136.

This was the principle which was accepted and developed by the early nineteenth century economists, who saw in a system of private enterprise, free from government interference and control, the most effective way of ensuring that every man received the proper return for his labour. The main qualification which they introduced arose from reflection on the facts of exchange and from the observation that the prices at which goods are actually exchanged are determined by factors other than the labour which has contributed to the production. Of these additional factors the most obvious are demand and monopoly. The price at which something can be purchased may be greatly increased both by an increased demand and by a monopoly of supply, but there are advantages in distinguishing that part of the price due to the labour expended in producing the article in question. Adam Smith called this part of the price the *natural value*, Macculloch called it the *real cost*, and Marx called it the *exchange value*, although he recognized that it is not the value at which goods usually exchange in existing societies.

In spite of his pretensions, however, Marx's economic theory is not purely scientific. A purely scientific economic theory would attempt to discover how economic value is determined and influenced. And an examination of this sort would show that several factors besides the amount of labour expended in producing a manufactured article contribute to the determination of the price at which it is exchanged. But Marx, like many other economists, had a moral as well as a scientific object in view. He was anxious to show not only how price is determined, but also how it ought to be determined, and his view, briefly stated, is that goods ought to be exchanged at their 'exchange value'. For only if this is done will the labourer receive a fair return for his labour, and each labourer own the wealth to which his labour entitles him. He may not, of course, retain the actual goods which his own work has produced, but he should, if he exchanges them, obtain an equivalent value of other goods in their place. In thus arguing Marx is, of course, developing, in the light of the facts of exchange, the fundamental principle of Locke's theory—that the labourer creates value by working on his raw material, and that he has a right to the possession of the value so created. Marx is simply adding that, in a more advanced society where manufactured goods are exchanged, the labourer who sells the product of his labour should obtain in exchange something upon which an equivalent quantity of labour has been expended.

The Labour Theory of Value is, therefore, in part scientific and in part moral. It is in part moral because it does not merely state how price is determined in existing society but also how it would be determined in an ideal society; and this distinction rests upon the moral assumption that certain conditions would be ideal and that actual conditions may fall short of this ideal. Marx believed that in ideal conditions a man would receive, in exchange for the product of his labour, something on which an equivalent quantity of labour had been expended.

The early nineteenth century economists believed that this fair exchange of goods would be ensured by a system of laisser-faire, i.e. a system of completely free enterprise in which industry would be free from all forms of government restriction and private monopoly. In such circumstances they believed that the demand for goods would have the result that every man would obtain in return for the goods which he produced an equivalent value of goods produced by others. Marx believed that, on the contrary., a system of free enterprise would have just the opposite result. And he thought that this would be due to two distinct, but related, factors, namely (i) the private ownership of capital (i.e. the means of social production), and (ii) the practice of buying and selling labour power for the creation of

new capital. These two factors, Marx thought, would lead to a growing inequality of wealth which would in turn lead to class war between the bourgeoisie and the proletariat, whom Engels defined as follows in a footnote to the *Manifesto of the Communist Party*:

By bourgeoisie is meant the class of modern capitalists, owners of the means of social production and employers of wage labour. By proletariat, the class of modern wage labourers who, having no means of production of their own, are reduced to selling their labour power in order to live.

These definitions incidentally make it clear that by 'capital' Marx denotes 'the means of social production', i.e. the material equipment, such as land, factories, and machinery which are necessary to produce goods for which there is a social demand. He does not mean 'property' in the sense of personal possessions. Indeed, he specifically denies that Communists desire to abolish 'the right of personally acquiring property as the fruit of a man's labour'. It is not property in this sense which Marx wishes to abolish but 'capital, i.e. that kind of property which exploits wage labour, and which cannot increase except upon conditions of begetting a new supply of wage labour for fresh exploitation'. Thus a man's garden is not by itself capital, but it becomes capital if he employs a gardener at a fixed wage to work it, and sells the produce at a profit to himself.

Marx thinks that the existence of capital prevents the labourer from securing the just reward for his labour because the owner of the capital, merely in virtue of that ownership, receives some of the value which the labourer has created. This is because under the capitalist system labour has itself an exchange value for the capitalist, who pays for it by wages, the level of these wages being determined by the cost of the food, shelter, clothing, etc. which the labourer and his family require in order to live.

Now Marx contends that under the capitalist system the labour-time necessary to provide the needs of the labourer may be, and usually is, less than the time which the labourer has to work in order to earn the wages with which to buy these necessities. If this is so the labourer must be working for only part of his day in producing the equivalent of his wages; during the remainder he must be producing what Marx calls surplus value, and this goes into his employer's pocket. Surplus value may be shortly defined as 'the value produced by the labourer over and above the cost of his keep', and is roughly identical with what is commonly called profit. Such profit is, of course, usually shared by a number of capitalists, such as bankers and landlords, in addition to the owner or owners of the factory where the goods are being manufactured. But in all cases it constitutes, in Marx's view, a return to people who do not actually contribute to the work of producing the goods, which is the real process of creating value.

From these considerations Marx concludes that the capitalist and the labourer have opposite interests in industry. The capitalist's interest is to increase his profit by reducing wages or lengthening hours or intensifying the speed of work so that he gets a better return for the wages which he pays. The labourer's interest, on the other hand, is to secure higher

¹ Manifesto of the Communist Party, p. 143 (Edition of 1948: Allen and Unwin).

² ibid.

wages or reduced hours or lower productivity, so that his wages produce less surplus value. This opposition of interests will, Marx believes, result sooner or later in a revolutionary attack by the proletariat upon the capitalist class, followed by the seizure of their capital, and the establishment of a proletarian dictatorship which 'sweeps away by force the old conditions of production'.¹

But it is not, in Marx's view, merely the opposing interests of capitalist and worker which make probable the transfer of power to the proletariat; the change is also determined by the fact that the worker's position becomes progressively worse owing to the acquisitive and competitive character of the capitalist system. Thus the capitalist keeps part of his profits to expand production by the purchase of new machinery, and this is liable to result in over-production leading to economic slumps and unemployment. Again, the competition between capitalists necessitates the cutting of costs either by reducing wages or by intensive mechanization or by the merging of several companies into combines. And these latter measures are likely to create redundancy among the workers. Thus Marx believes that the capitalist system, if not controlled in the interest of the workers, will lead to a progressive worsening of their condition which will provoke them to seize power and organize the system of production in accordance with their interests.

It is here that the dialectical contradiction, which Marx believes to be inherent in the capitalist system, becomes manifest. For it is, according to Marx's analysis, a system which prevents the majority of its members—the proletariat—from receiving the due reward for their labours, and, once this becomes apparent to them, they will, in Marx's view, inevitably condemn what they believe to be the injustice of their situation, and take the necessary steps to eradicate that injustice by placing capital, i.e. the means of social production, under the control of their own representatives. Thus the evolution and ultimate collapse of the capitalist system is determined, in part, by a moral reaction to its economic consequences, and cannot be accounted for wholly in terms of economic factors, although the moral reaction is itself due to changed economic conditions.

This analysis shows why Marx does not mean by 'dialectical materialism' a system in which moral beliefs are the passive reflection of economic facts. On the contrary, he means that economic and moral factors interact so that, while the inequalities of wealth caused by the operation of the capitalist system lead to its moral condemnation, the latter in turn leads to the radical transformation of that system. There is, however, no logical or a priori necessity in these interactions; their necessity is de facto and empirical, and is of exactly the same kind as the necessity of the generalizations of the natural sciences. The laws of social evolution are, in fact, themselves scientific generalizations, although those who participate in that evolution may be able to formulate these laws only in retrospect.

The Socialist Revolution

Marx was not wholly consistent in working out this theory. He frequently implies, particularly in the *Manifesto*, that revolution in the form of civil insurrection is bound to be the culmination of the conflict between the bourgeoisie and the proletariat, and that this will therefore sooner or later be the fate of every capitalist community. But this conclusion does

¹ Manifesto of the Communist Party, p. 153.

not follow from his theory of dialectical materialism, for there is nothing in that theory which implies that the conflict must be resolved in the same way in every community. It may be true that, if the capitalist class is uncompromising in defending its privileges without regard to the interests of the proletariat, a violent revolution is likely. But it is not obvious that economic justice cannot be achieved by constitutional and peaceful means in a democratic community if the capitalist class yields to the pressure exercised by the proletariat through the ballot box. Marx himself seems to recognize this when he writes:

The first step in the revolution by the working class is to raise the proletariat to the position of ruling class to win the battle of democracy.

The proletariat will use its political supremacy to wrest, by degrees, all capital from the bourgeoisie, to centralize all instruments of production in the hands of the state, i.e. of the proletariat organized as the ruling class; and to increase the total of productive forces as rapidly as possible.²

It is obvious that these aims have already been partly achieved in Britain by a constitutionally elected Socialist Government, and further steps in the same direction may well be taken in the future if the majority of the electorate so desire. Indeed, it is interesting to note the extent to which the specific objectives of Communist policy as laid down in the *Manifesto* have already been achieved in Britain and other democratic countries, and the extent to which they would now be endorsed even by non-Socialist parties. Marx listed these objectives as follows:¹

- 1 Abolition of property in land and application of all rents of land to public purposes.
- 2 A heavy progressive or graduated income tax.
- 3 Abolition of all right of inheritance.
- 4 Confiscation of the property of all emigrants and rebels.
- 5 Centralization of credit in the hands of the state, by means of a national bank with state capital and an exclusive monopoly.
- 6 Centralization of the means of communication and transport in the hands of the state.
- 7 Extension of factories and instruments of production owned by the state; the bringing into cultivation of waste lands, and the improvement of the soil generally in accordance with a common plan.
- 8 Equal obligation of all to work. Establishment of industrial armies, especially for agriculture.
- 9 Combination of agriculture with manufacturing industries; gradual abolition of all the distinction between town and country by a more equable distribution of the population over the country.

¹ ibid., p. 151.

² ibid., p. 151-2.

¹ ibid., p. 152 f.

10 Free education for all children in public schools. Abolition of children's factory labour in its present form. Combination of education with industrial production, etc.

However revolutionary these objectives may have appeared in the middle of the nineteenth century, many of them have already been achieved, in part at least, by the ordinary processes of Parliamentary democracy. Indeed, the essence of the Marxist revolution is not that it should be violent but that it should be revolutionary—revolutionary in the change which it brings about in the control of the means of social production. In capitalist society these means are owned by a privileged minority and (Marx believes) controlled to the disadvantage of the vast majority. The primary object of the social revolution, which he both desires and anticipates, is to place the means of social production under the control of the state, which he defines as the 'proletariat organized as the ruling class', with a view to ensuring that they are used in the interest of the proletariat. He describes the change succinctly as follows:

In bourgeois society, living labour is but a means to increase accumulated labour. In communist society, accumulated labour is but a means to widen, to enrich, to promote the existence of the labourer.¹

In other words, Marx believes that in bourgeois society the surplus value created by the labourer goes into the pockets of the bourgeoisie, while in Communist society any value created by the labourer beyond what is returned to him as wages will be used, under the direction of society, to widen and enrich his life in various ways. He believes that the injustices of the capitalist system will be prevented only when the means of social production and the distribution of wealth are controlled by the state itself. And during the first stage of the revolution he means by 'the state' simply 'the proletariat organized as the ruling class'.² At this stage, therefore, all that the application of his theory involves is the substitution of government by the organized pro letariat for government by the organized bourgeoisie.

The Classless Society

But the stage of proletarian dictatorship is only transitional, and will, Marx believes, be followed by a classless society in which 'all production has been concentrated in the hands of a vast association of the whole nation'. When this happens 'the public power will lose its political character'. Marx elaborates this point in a passage which is worth quoting at length:

Political power, properly so called, is merely the organized power of one class for oppressing another. If the proletariat during its contest with the bourgeoisie is compelled, by the force of circumstances, to organize itself as a class; if, by means of a

¹ ibid., p. 144.

² ibid., p. 152.

³ ibid., p. 153.

⁴ loc. cit.

revolution, it makes itself the ruling class, and, as such, sweeps away by force the old conditions of production., then it will, along with these conditions, have swept away the conditions for the existence of class antagonisms and of classes generally, and will thereby have abolished its own supremacy as a class.

In place of the old bourgeois society, with its classes and class antagonisms, we shall have an association in which the free development of each is the condition for the free development of all.¹

This final stage has sometimes been described as one of 'anarchy', meaning not a condition of lawlessness but one in which a central government has become unnecessary. And some of Marx's followers undoubtedly understood it in this sense. But it is doubtful whether Marx himself thought that it would ever be possible to dispense with a central government. On the contrary, there are passages in the *Capital* which strongly suggest that in his opinion there will always be important functions for a central government, even if it ultimately loses its 'political' character. One of the most important of these functions he describes as follows:

Only when production will be under the conscious and prearranged control of society, will society establish a direct relation between the quantity of social labour time employed in the production of definite articles and the demand of society for them.²

Under the capitalist system there is, in Marx's view, no such relationship between labour and social demand since the economic inequalities arising from the private ownership of capital, and the lack of any central planning of the use of capital, alike contribute to the perpetuation of an economic anarchy in which the idle demands of the rich may command labour more easily than the urgent needs of the poor simply because of the money which can be made available to pay for them.

It seems clear, then, that Marx anticipates a continuing need for a central government to draw up a list of what would now be called 'social priorities' and to ensure that the resources of the community, both material and human, are effectively utilized to satisfy these needs. And he appears to believe that there will be general agreement about these social priorities and the measures necessary to satisfy them once the old conditions of production, i.e. the capitalist system, have been destroyed. Once this has happened 'the public power will lose its political character' and a genuinely democratic basis for Communism will become possible. Opposition to Communism depends, Marx thinks, upon the continuance of the capitalist system, and will disappear as soon as that system has been abolished by the dictatorship of the proletariat. Indeed Marx believes that true democracy is impossible so long as capitalism survives, since capitalism is essentially a system of exploitation and inequality. Democratic equality will, he thinks, be achieved only when the economic organization of the community is centrally planned and controlled.

loc. cit.

² Capital, III, tr by E.Unterman, p. 221.

¹ Manifesto, p. 153.

In countries, such as Russia, where Communist governments are already in control, this central planning and control of the economy is a conspicuous feature, but it is associated with an equally rigid control of speech and publication and political association which many would regard as a denial of the most fundamental of all democratic liberties. It seems probable that Marx would have defended these restrictions on the ground that existing Communist states are still at the stage of dictatorship, and that it would be premature to dispense with this form of government until all vestiges of the capitalist system and the bourgeois mentality have been eliminated, and all danger of attack by other bourgeois countries has disappeared. When, but only when, these conditions are satisfied, will there emerge the 'association in which the free development of each is the condition for the free development of all' and in which everyone freely accepts and supports the ideal of planned production for the satisfaction of social needs.

The Planned Society

If the emotional prejudices associated with the word 'Communism' can be put aside, there is much in Marx's theory which is likely to attract those who recognize the inadequacy of laisser-faire and the need for some central planning of production for satisfying the needs of the individual in an equitable manner. And they are likely to attach most weight not to Marx's theory of surplus value—which is generally recognized by economists to be based on an inadequate analysis of value—but to his theory that production is a co-operative process, that value is determined not only by the labour of those who work on the raw materials of nature but also by the extent to which the finished product satisfies the demand of the consumer, and that value is therefore partly determined by social relationships and is not an intrinsic quality of a manufactured article. And if these principles are true of a complex industrial community it follows that the Labour Theory of Value is inadequate to determine the just rewards of labour in such a community. In the simple society contemplated by Locke, where men supplied their own needs by working on the raw materials of nature, it appeared reasonable to say that a man had a right to the product of his labour; but in a complex industrial community, where several people generally co-operate in the production of manufactured goods, and manufacture them for the use of others, this simple definition of a just reward is quite inadequate, and a definition in terms of the social value of a man's labour must be substituted. But there is, of course, plenty of room for disagreement about what is socially valuable, since this conception cannot be defined in terms of individual desire, but only in terms of some general conception of how society ought to be constituted.

But who is to say how society ought to be constituted? And who is to specify the manner in which the free play of economic forces is to be restricted? The great theoretical attraction of the individualist theory of *laisser-faire* is that it does not raise these difficult and controversial questions but defines a thing's value in terms of what people will pay for it, and a worker's value in terms of what he can earn in a free and uncontrolled economy. Yet there is unanimous, or almost unanimous, agreement that some departure from *laisser-faire* is necessary in a modern industrial society, and this departure is justified on one or other of two grounds.

In the first place, it may be justified on the utilitarian ground that the majority of people will get more of what they want in a controlled than in a free economy. This is in principle the same argument as Hobbes used to justify government generally—that the individual will, in general and in the long run, realize more of his desires under government than without government. It is just an application of Hobbes's argument to the specifically economic field for the purpose of justifying a measure of economic government.

Secondly, control of the economy may be justified on the moral ground that a free economy has consequences, e.g. great disparities of wealth, which are morally evil.

Marx makes no attempt to base his argument on utilitarian grounds, and it is the second principle which is the real ground for his condemnation of the capitalist system and of his plea for the substitution of a system in which 'the labour power of all the different individuals is consciously applied as one single social labour power'. Without the assumption that economic inequality is morally bad Marx would have no ground for condemning the capitalist system as morally bad. And without moral assumptions about the sort of society which ought to be fashioned by the 'single social labour power' he would obviously have no moral ground for justifying the measures necessary to realize such a social order.

The Moral Assumptions of Marxism

Thus moral assumptions are essential to Marx's theory on both its critical and constructive sides, yet as a materialist philosopher and a social scientist he cannot consistently make such assumptions. In making them he is himself becoming part of the material process which he is claiming to describe, and he is failing to distinguish between the process and its description. His task, as a social scientist, is to analyse and describe the process of social evolution and to formulate the laws in accordance with which that evolution appears to proceed; and the resulting description of the way in which society does evolve can never, by itself, be a valid basis for the inference that society ought to evolve in that way, and that people ought to promote that type of evolution.

The fact is that Marx, like Hegel, failed to adhere consistentily to his own theory. Marx, as it has been said, was not a Marxist. He did not recognize that his own theories were subject to the relativity to which, on his materialist premises, all empirical generalizations are necessarily subject. He did not realize that his condemnation of the capitalist system was, on his own materialist premises, determined by the special features of that system during his lifetime. And, like many subsequent social scientists, he failed to recognize that, once idealism has been abandoned, there can be no rational way of justifying the ultimate ends of action. All that science can show is how certain ends can, in practice, be most quickly and efficiently attained; it cannot show that these ends, whether desired or not, *ought* to be desired; for science is exclusively interested in what is, not in what ought to be. It can show men how to do things, but not why they ought to do them.

Capital, I, p. 50. Quoted by Lord Lindsay in Karl Marx's Capital.

Thus if Marx had remained true to his materialist outlook he would not have written as though there were a moral obligation to promote the realization of a Communist society.1 He would have been content to predict the probability of such a culmination, and, if he personally desired it, he might have utilized his scientific analysis to draw men's attention to the features of existing society which he believed would inspire them to revolutionize its character. And this, in effect, is what he actually did. His economic analysis of the capitalist system underestimates the importance of several factors, such as monopoly and demand, which affect price, and places primary emphasis on the factor of surplus value, and on the contention that in a capitalist society the worker is deprived of the just reward for his efforts. And there is no doubt that this emphasis has exercised an immense influence in politics which has extended far beyond the boundaries of official Communism. Indeed, much of Marx's analysis has become implicit in the outlook of liberal democracies. For example, the need for government control of the capitalist system in the interest of wageearners has been generally accepted, and this has been largely due to the political pressure exercised by the wage-earners themselves in the belief that they have not been receiving a fair return for their labour.

The Logical Basis of Marxism

If the moralizing and propaganda in Marx's writings are discounted as inconsistent with his primary thesis, two distinct but interconnected questions must be considered: (i) Is Marx justified in his materialist assumption that the only possible knowledge about the real world, and the only possible ground for rational action in the real world, is scientific knowledge? (ii) If the preceding question is answered in the affirmative, does Marx provide a reasonably accurate and adequate scientific theory of social evolution?

The first of these questions is, of course, the fundamental question of all philosophy—that of the nature and scope of human knowledge. And the answer to it closely depends on the answer to the second, for if Marx's scientific theory of social evolution appears to say all that can be said about human society with any pretence to objective truth, that will by itself be a weighty consideration in support of his materialist assumption that 'man's ideas, views, and conceptions, in one word, man's consciousness, changes with every change in the conditions of his material existence, in his social relations and in his social life',¹ and that moral and philosophical theories, far from having objective significance and providing rational guidance, are merely the causal by-products of an irrational process.

Marx himself does not appear to have appreciated these implications of a materialist philosophy. To him the ideal of human equality is obviously not just one possible ideal but the *right* ideal, to which all the strivings of mankind ought to be directed. And systems, such as the capitalist system, which prevent the attainment of equality ought, in his view, to be ruthlessly destroyed. Yet the fact that Marx and the vast majority of human beings recoil

As Lord Lindsay has said: 'In spite of Marx's disclaimer of morality, no one can read Capital without being aware of the vehemence of moral passion which inspires it. His description of capitalism is full of moral indignation. His fundamental inspiration is a passion for justice.' (Karl Marx's Capital, p. 114.)

¹ Manifesto of the Communist Party, p. 150.

from the moral nihilism which a materialist philosophy necessarily involves does not by itself imply that rational belief about the real world can be attained by other methods than those of science. And the continuing difficulty of reaching any general agreement on the large issues of morality and metaphysics is by itself a standing challenge to all who reject the materialist view of the subjective nature of these controversies.

In considering the narrower question of the adequacy of Marx's economic theory, a distinction must be drawn between the validity and the influeace of his principles. There can be no doubt that their influence has been immense. The theory that the capitalist system necessarily involves the exploitation of the real producers of value and the denial to them of an equitable return for the value which they produce has been one of the primary inspirations of Communist and Socialist movements everywhere. But it is a distinct question whether these movements and their consequences have in practice confirmed Marx's predictions regarding the overthrow of the capitalist state and the ultimate evolution of a Communist society. If his predictions are understood to imply that every capitalist society will sooner or later suffer a violent revolution culminating in a proletarian dictatorship, they cannot be said to have been so far fulfilled except in Russia, China and some of the smaller states. But if the essence of Marx's theory is held to be that class distinctions, based upon economic inequality, will gradually disappear and all production be 'concentrated in the hands of a vast association of the whole nation', there is considerable evidence that a general movement of this character is taking place—admittedly in different ways—in the various capitalist societies. For the extreme disparities of wealth which formerly existed are, in general, being progressively reduced by taxation, and business enterprise is being gradually brought under stricter control by government. While Marx appears to have thought that such changes could be brought about only by a bloody revolution, it is consistent with his own materialist principles to say that this was a reasonable expectation in the light of the economic and political situation in Britain in the middle of the nineteenth century, but that in the light of subsequent developments—and particularly the record of concessions obtained from capitalists through parliamentary procedure—it is no longer reasonable to predict that violence would be necessary to achieve the Communist State. In other words, different material conditions may cause the bourgeoisie of different countries to react in different ways to the pressure of the proletariat, so that, while in some countries revolutionary action may be necessary to bring about the centralized control of industry, in others political pressure may be fully adequate.

If Marx's 'revolution' is interpreted in this wider sense it cannot be denied that the history of modern democracies provides considerable evidence of the tendency for private enterprise to be replaced by public control. In Britain, for example, the coal, gas and electricity industries, and a considerable section of the inland transport industry, have, since 1945, been placed in the ownership and under the control of the 'state'. Whether Marx would have regarded the Boards, Commissions and Authorities which have been appointed to control these industries as satisfactory for the purpose in view may well be doubted, but at least the theoretical object of nationalizing industries appears to be fundamentally the same as that of the revolution which Marx exhorted the 'workers of the world' to carry

out, namely the planned control of industry for the purpose of ensuring that the economic resources of the community are fully exploited and effectively utilized for satisfying, on an equitable basis, the real needs of the people.

Communism and Socialism

There is, however, an important difference between the two principal methods of achieving a planned society which proves, on analysis, to be the main factor distinguishing Communism from Socialism. The difference is that in a Socialist society the social ideals to which the central planning is directed are subject to the criticism and endorsement of a free electorate. In a Communist society, on the other hand, freedom of thought and association is denied and adverse criticism of the policy of the central government is condemned and punished. In such circumstances there can be no assurance that the aims of the government have a democratic foundation, and the claim that they represent the true 'will of the people' is pure presumption and is exposed to all the objections which can be made to an Organic Theory of the State. To a democrat, indeed, the claim of a government to represent the 'will of the people' must appear wholly unjustified in the absence of democratic machinery through which that will can be freely expressed. The fact is that Socialism—or at least the present British variety—seeks to reconcile the fundamental ideals of Marx with the democratic machinery based upon the individualist assumptions of the utilitarian tradition. In other words, it is attempting to create a society based upon social justice and the satisfaction of needs, while leaving to the people's judgment the ultimate decision whether, and how far, such a policy is to be carried out. The Communist believes that the free judgment of the people cannot be trusted to endorse such ideals until they have been realized—that until they have been realized those who benefit from economic inequality and privilege will oppose these ideals, and may oppose them with a substantial measure of success. But to this criticism the Socialist may well reply that this is a smaller risk than the risk of sacrificing democracy for ever by denying the basic liberties of thought and political association.

Marxism, Communism and Socialism

The three terms 'Marxism', 'Communism' and 'Socialism' have different meanings and are often confused. Marxism is a theory, partly philosophical but primarily scientific. It makes a general philosophical assumption, and thereafter proceeds to formulate the scientific, i.e. empirical, laws to which social evolution appears to conform. The philosophical assumption of Marxism is the assumption that the universe is a process of which the only possible knowledge is empirical or scientific knowledge. Apart from this fundamental proposition—which is treated as an analytic proposition—Marxism consists of a series of scientific propositions, of which the most important is that 'man's ideas, views and conceptions, in one word, man's consciousness, changes with every change in the conditions of his material existence, in his social relations and in his social life' or, more briefly, that 'intellectual production changes its character in proportion as material production is changed'. These are empirical generalizations, for which Marx claims no a priori

¹ ibid., p. 150.

² loc. cit.

certamty. He simply claims that dispassionate observation confirms their truth, and that the way to understand men's ideas, i.e. their beliefs (particularly on political, moral and religious questions), is not to seek for some a priori necessity which they do not possess but to discover, by scientific enquiry, their empirical relationship to the material environment of those who profess them. And he believes that observation shows that these relationships are of a constant character, so that laws may be formulated specifying the sort of ideas which will result from a given type of material environment. There is, according to Marx, no other sense in which these beliefs can be 'understood'.

Marxism may therefore be briefly defined as the theory that (a) the only possible knowledge about the universe is empirical knowledge, and (6) scientific investigation shows that the evolution of society is determined by the interaction between men's material conditions and their ideas in accordance with certain empirical laws which may be discovered by scientific investigation.

While Marxism is thus a philosophical and scientific theory about the nature of social evolution, 'Communism' and 'Socialism' are words which are usually employed to designate certain political policies, i.e. programmes of action devised in order to achieve certain ends. The relationship between these policies and Marxism is that they aim, in varying degrees, at achieving the ends which Marxism is believed to justify. The difference, in so far as there is a difference, between Communists and Socialists is that Socialists accept the principle of achieving their ends through the machinery of a free democracy while Communists accept this only in so far as it is inevitable, and are ready to resort to unconstitutional means to attain their ends when such methods appear likely to be more successful. But both policies are mainly shaped by the Marxist ideal of changing existing society into one in which 'the labour power of all the individuals is consciously applied as one single social labour power' i.e. in which the means of social production are placed under central control with a view to ensuring that these means are used for the maximum satisfaction of what are assumed to be the 'social needs' of the community. Both policies are directly opposed to the policy of free enterprise or laisser-faire, which they believe is bound to cause injustice and poverty.

But although these seem to be the ends of both Socialism and Communism, there is no ground for the belief that Marxism justifies these ends in a moral sense, i.e. shows that they ought to be pursued. All that Marxism as a scientific theory can say is that men do, or will, or must seek these ends because of the motives which determine their action. But to say that is quite different from saying that men ought to pursue such ends. A scientific proposition can never be the sole ground for a moral proposition, and according to Marxism moral propositions are in any case simply empirical propositions describing the reactions of men to their environment. They do not therefore provide a justification, but only an explanation, of men's actions. They show—in a purely empirical sense—why men do act in a certain way; for on an empirical theory the word ought must be defined in terms of empirical concepts, i.e. propositions containing the word 'ought' must be expressed in terms of propositions which are empirically verifiable.

Thus if Communism is based on certain moral ideals these ideals must be found elsewhere than in Marxism. The real relationship between Communism and Marxism seems, indeed, to be that Communists assume that there is a moral obligation to promote the ends towards which Marxism asserts that society is in any case advancing. But Marxism itself provides no justification for this assumption.

Socialists, as already observed, aim at the same general ideals as Communists, but accept the necessity of achieving those ideals through the machinery of a free democracy. In other words, they accept the individualist and utilitarian theory that the object of government is to promote the good of the individual, and that the individual is the best judge of what his good is. And they assume, by implication, that at least the majority of individuals in any society will, sooner or later, come to support freely the Socialist ideal of a planned society. Communists reject this assumption on the ground that until the ideals of Communism have been achieved the judgment of individuals will be perverted by the economic inequalities which surround them, and progress towards these ideals will therefore be impeded.

The Influence of Marxism

It is clear from the foregoing discussion that the practical influence of Marx's theory has been the exact opposite of its logical implications. His materialist philosophy and scientific generalizations should have encouraged the dispassionate scientific analysis of practical problems and the rejection of all dogmatic claims that certain ideals are objectively right and that others are objectively wrong. But the practical influence of Marxism has been very different. Far from encouraging the dispassionate scientific analysis of practical problems, it has inspired the violent condemnation of certain features of existing society and a fanatical determination to destroy these features and replace them by a new order. These two opposing tendencies are not least in evidence in Marx's own writings, where the clear enunciation of the materialist principle is followed by violent condemnation of the capitalist system. The truth is that in advocating the scientific study of society Marx forgot that his own emotional reactions to industrial conditions in the middle of the nineteenth century had no logical connection with his science, apart from being yet another illustration of the causal relationship between material conditions and human consciousness.

CHAPTER XIV

Political Philosophy in Contemporary Politics

It is obvious that in a country with a democratic constitution the differences of principle which divide political parties may be greatly diminished in practice by the democratic sanction which necessarily controls the application of those principles. Neither the parties of the Right nor of the Left can, as a rule, hope to apply their ideal policies without some modification and compromise in deference to public opinion. The Party of the Right usually has to move towards the Left and the Party of the Left usually has to move towards the Right when transforming ideals into practical policies. Such compromises are necessary because a democratic constitution as such can hope to survive only if the government in power avoids measures which appear radically unjust to those who oppose its policy and abstains from action which would be strongly resisted by a large section of the electorate. Thus a fundamental distinction must be drawn between the philosophies of, say, Conservatism and Socialism on the one hand and the extent to which these philosophies have been applied when Conservatives and Socialists respectively have been in power in the British Parliament.

Rationalism and Empiricism in Politics

A further distinction of great importance must be drawn before the place of political philosophy in contemporary politics can be accurately defined. For the reasons set forth in Chapter I, the fundamental distinction in political philosophy is necessarily between rationalist and empiricist theories, and that must be the division of truly philosophical significance behind the controversies of the present time. It is, of course, necessary to bear in mind the popular conception of a political philosophy as a series of moral assumptions or hypotheses justifying certain political policies and ideals. But that conception, as already shown, ignores the fundamental philosophical issue whether these moral assumptions can be rationally justified, or are simply empirical hypotheses which can provide only a hypothetical justification of a political creed.

Both because the theoretical difference between Conservatism and Socialism is obscured in practice by the force of public opinion, and because there are varying shades of opinion even among the official leaders of the Conservative and Socialist Parties, it is difficult to define their differences in terms of one or other of the fundamental philosophical alternatives just noted. But it is clear from the discussion in Chapter X that Conservatism is, in general, based upon empirical arguments of the sort put forward by Hume and Burke and that the difficulty of defining Conservative principles in precise and universal terms arises from the fact that these principles tend to vary in accordance with changing circumstances. The only principle sufficiently general to apply to all forms of practical Conservatism seems to be that of Utilitarianism. Conservative policy in all its manifestations does appear to be directed to the promotion of the greatest happiness of the greatest number and to vary in accordance with what seems, at a given time, to be the most effective way of achieving

that utilitarian ideal. Socialist policy, on the other hand, has always tended to assume a more rigid and doctrinaire character by insisting on the universal and unconditional validity of certain principles, such as social equality, or the state control of major industries and services. It is, for example, obvious that the Socialist Governments in Britain since the end of the second world war have tended to hold that such principles are inherently right and justifiable, and to regard as a secondary consideration whether, in fact, their application will increase the happiness of all. Such an attitude clearly implies the validity of a rationalist morality and cannot be justified on empiricist assumptions.

Socialism and Communism

A rationalist philosophy has, of course, frequently been cited as the justification of a totalitarian government in which the right to criticize the moral principles implied by its policy is denied. That the British Socialist Party, despite the rationalist implications of its principles, has been able to take its place in the traditional two-party system of the British constitution, and has found it possible to work within the framework of Parliamentary democracy, is explained by the influence of the individualist and democratic tradition of political thought in Britain. While Socialists have, as a rule, no doubt about the moral rightness of the principles which they advocate, one of these principles is the principle of democratic consent, and they would therefore regard it as morally wrong to compel acceptance of other principles, such as the state control of industry, without the sanction of the electorate. On the other hand, just because they believe that these principles are the expression of objective and universal moral laws, they are confident that their truth will gradually become apparent to the great majority of people.

Thus Socialism of the type at present supported in British politics differs from Communism in its acceptance of democratic and Parliamentary methods for realising the aims laid down in the *Communist Manifesto*. Marx thought that these aims could be achieved only by revolutionary action and a dictatorship of the proletariat. While one variety of Socialism called Syndicalism, which has attracted considerable support on the Continent, resembles Communism in its policy of placing industry under the control of trade unions (which, in practice, if not in theory, comes very near to the dictatorship of the proletariat), Socialist parties have in general sought to achieve their aims through Parliamentary democracy. The Communist party has, of course, also been ready to avail itself of democratic machinery, but only so long as it has been too weak to use more forceful measures. Thus the fundamental difference between Socialists and Communists is that Socialists believe that a

1 Cf. R.A.Butler: 'We regard the State as a trustee for the interests of the community and a balancing force between different interests.' (Fundamental Issues, p. 7. Published by the Conservative Political Centre, 1946.)

Cf. also Quintin Hogg (now Lord Hailsham): 'The whole essence of the type of democracy in which they [Conservatives] put their trust is that the public good is attained by the interplay of rival forces, of which they recognize themselves to be but one. The whole basis of modern Conservatism is the rejection of the absolutist claims of the modern Socialist state.' (The Case for Conservatism, p. 13. Penguin Books, 1947.)

Communist society, or at least the greater part of it, can be achieved without the sacrifice of political democracy, while Communists believe that this is quite impossible.

Another suggested difference between Socialists and Communists is that Socialists regard the state ownership and control of the means of production, distribution and exchange as a permanent feature of a just society, whereas Communists consider that the state ownership and control of industry is only a passing phase which is essential for the political reducation of the individual, and that when this task has been accomplished the state as a central organization will 'wither away' and give place, in Marx's own words, to 'an association in which the free development of each is the condition for the free development of all'.²

What exactly Marx meant by this 'withering away' of the state has been the subject of much controversy. The key to Marx's meaning probably lies in his statement that 'political power, properly so called, is merely the organized power of one class for oppressing another'. For the state is a political organization, and the need for it will therefore disappear when, following the elimination of class distinctions, political power no longer serves a purpose. This does not, however, mean that there will be no need for some central organization of the processes of production. It simply means that this organization will no longer serve a political purpose but will, instead, be a purely administrative arrangement for achieving the true will of every member of the classless society. Thus the 'withering away' of the state does not mean the disappearance of all central organization but only the elimination of the political forces by which that organization is directed in the capitalist state, and in consequence of which it fails to achieve a proper relation between 'the quantity of social labour time employed in the production of definite articles and the demand of society for them'.3 In Marx's view Socialists must for this reason fail to achieve true social justice so long as they work within a system of Parliamentary democracy, for he believes that such a system is bound to perpetuate classes and class distinctions. Thus the refusal of democratic Socialists to adopt the means which Marx prescribes will, in his view, prevent them from achieving the ends which they profess to seek.

In Britain, the attempt to achieve Socialism without the sacrifice of political liberty is natural in view of the traditional individualism of the British outlook and the extent to which this has been given theoretical expression by political philosophers such as Hobbes, Locke, Hume, Bentham and Mill. Each of these thinkers argued that the purpose of the state is to promote and protect the rights or interests of the individual, and they assumed that there is no justification for discriminating between one individual and another. Bentham, in particular, held that the maximum happiness of each must constitute the maximum happiness of all, and argued that this must be the ultimate object of a rational politics. And when the application of the economic principle of *laisser-faire* resulted in gross inequalities of wealth and happiness, the Benthamite ideal was redefined in Socialist terms as 'social equality' and 'fair shares for all'.

The general form taken by British Socialism is, in short, the result of the individualist's emphasis on the happiness of the individual and the Marxist claim that an uncontrolled economy prevents the attainment of that happiness. Socialists adhere to the individualist

i.e. democracy in the 'liberal' sense. Communists regard 'liberal' democracy as a travesty of true democracy, for the reasons given in Chapter XIII.

² Manifesto of the Communist Party, p. 153.

³ Capital, Book III, p. 221.

ideal while accepting much of the Marxist prescription for the attainment of that ideal. Communists differ in holding that the maximising of individual happiness can be achieved only by the temporary sacrifice of individual liberty in the political sphere—i.e. the liberties of free speech, a free press and free political association. And this difference is ultimately an expression of the Marxist theory that a society is an organism, and that individuals may misconstrue the real interests of society as a whole. Communist policy therefore assumes, by implication, an Organic Theory of the State, and cannot be consistently supported by those who reject that theory. For the individualist the Marxist ideal of social equality must stand or fall by the judgment passed on it by the individual members of a community, and if it is supported it will be supported either because it is believed to be a moral ideal or simply because it is desired.

If we discount the Communist theory of an ultimate anarchy, which has so far shown no sign of emerging in actual Communist states, the essential difference between Socialist and Communist Parties lies not in their objectives but in the methods by which they seek to attain these objectives and the reasons by which they seek to justify them. For both the primary objective may be briefly defined as 'social equality', i.e. the removal, or at least the drastic reduction, of the inequalities arising from inherited wealth and private ownership of the means of production, distribution and exchange. But while democratic Socialists believe that this objective will ultimately be supported by the vast majority of people on grounds either of interest or morality, Communists believe that its attainment will be effectively prevented so long as those who benefit from social inequality are free to exercise their political and economic powers in defence of the existing system. Hence, Communists argue, the socially privileged must be deprived of these powers by force if social inequality is to be eliminated. And this, in practice, means that freedom of speech, publication and political association must be withdrawn until the social revolution has been accomplished and the 'bourgeois mentality' effectively destroyed.

Conservatism and Socialism in Britain

The common foundation underlying the differences of policy between the major parties now operating in British politics can be illustrated by reference to the respective attitudes of the Conservative and Labour Parties to the major issues of contemporary politics. Both accept the principle of the 'Welfare State', even if Conservatives believe that it could and should be run more economically. Both agree that it is necessary to control industry, even if Socialists believe in carrying such control considerably further than Conservatives. Both accept the desirability of some redistribution of wealth, although they may take different views of the extent to which, and the way in which, this redistribution should be carried out. Both support the United Nations Organization and the North Atlantic Treaty Organization for the purpose of preventing war, and accept the consequent obligation to create and maintain an agreed level of armed strength. In short, the differences between the policies of the Conservative and Labour Parties in Britain are diiferences of degree rather than of kind in the proposals advanced for the abolition of privilege and the promotion of equality.

¹ Cf. Manifesto of the Communist Party, p. 143: 'The theory of Communists may be summed up in the single sentence: Abolition of private property [i.e. capital].'

Similar differences existed between the Conservative and Liberal Parties before the Labour Party took its place as one of the two major parties in 1922. It is true that Liberals—as their name indeed indicates—tended to regard Mill's essay On Liberty as the classic expression of their individualist philosophy, and their long and uncompromising support of the economic principle of Free Trade was a notable illustration of this attitude; but in the sphere of social reform the Liberal Government which held office between 1906 and the outbreak of the first world war carried through many measures of a 'collectivist' character which involved interference with the liberty of some individuals in the interest of others. On the other hand, while Conservatives have, on the whole, been less disposed to profess specific principles, they were the first to accept and introduce the principle of Government control of industrial conditions in the interest of the workers, and in their advocacy of tariff reform they also rejected the principle of laisser-faire.

For the reasons mentioned earlier in this chapter, these differences of practical policy are not necessarily identical with the differences of theoretical principle professed by the parties in question. The theoretical differences may in practice be substantially qualified, and thus obscured, by considerations of expediency. It is therefore necessary to look beneath the superficial differences of party policy if the more fundamental differences of philosophical principle are to be accurately defined. And at this level there is a fundamental difference underlying the policies of the Conservative and Socialist Parties of contemporary Britain. The impossibility of defining Conservative policy in precise terms, and, still more, in terms that do not change from time to time, shows that it must ultimately be justified by an Empiricist Theory of Morality. It is not consistent with the 'eternal and immutable' principles of the rationalist. The moral ends of politics are, for the Conservative, determined by the generally prevailing view of what those ends should be, and the generally prevailing view is recognized to be subject to modification and development under changing circumstances. Such was the view of both Hume and Burke, and its illustration in the history of the Conservative Party is obvious.

It is equally obvious that the theoretical ideals of British Socialism are based upon the assumption that moral principles are a priori. The nationalization of essential industries and services, the redistribution of wealth, and the abolition of privilege are advocated not on the ground that they are generally desired but on the ground that they are intrinsically good, and because, even if they involve some sacrifice of happiness, good ends ought to be pursued. A just society is, to the Socialist, more important than a prosperous or a happy one—if it cannot be both at the same time. The nationalization of essential industries and services is advocated not primarily because nationalization is counted on to improve efficiency or to reduce prices or to result in some other material benefit but because it is held to be morally wrong that essential industries and services should be under private control and

In the Factory Acts.

¹ Cf. Douglas Jay, *The Socialist Case* (1947), p. 28: 'The State choosing collectively between the welfare of different sets of people must employ some other criterion than a calculus of desires or happiness. And the only possible criterion available for the collective choice is the direct judgment that this or that state of society, as a whole, is the better.'

thus possible sources of private profit. No doubt the Socialist believes that the just society will, on the whole and in the end, also be the happiest, but if this were not so he would say that it was more important to make society just than to make it happy.

While Socialism—at least of the British variety—thus differs from Communism in basing its policy upon moral principles, these principles have, as already observed, been largely borrowed from the *Manifesto of the Communist Party*. The general ideal of 'social equality' is a Marxist ideal, and Socialists have accepted it as a moral ideal, although it cannot be so regarded by a consistent Marxist. Yet although Marx was in theory a materialist, he defended the ideal of social equality with all the fervour of a moralist, and much of what he advocated has, as shown in Chapter XIII, been readily incorporated in the creed of modern Socialism.

Thus the difference between the Conservative and Socialist Parties in modern Britain corresponds to the philosophical difference between the Empiricist and Rationalist Theories of Morality. Conservatism is in principle a more flexible, variable and adaptable political creed. Socialism is inclined to be rigid, uncompromising, and authoritarian. But these tendencies are greatly obscured in practice by the necessity imposed on both parties of working within the framework of parliamentary democracy.

Democratic and Authoritarian Types of Government

It is in communities where the machinery of parliamentary democracy does not operate that the political implications of a Rationalist Theory of Morality are most clearly manifest, for these implications are not then obscured or modified by considerations of expediency or compromise. During the present century these conditions for the uncompromising application of a rationalist morality have been provided by two opposing systems of government—Fascism and Communism. Although in some ways sharply opposed, these systems both exemplify the authoritarian principle of government and thus stand in sharp opposition to all forms of democracy. And although Marxism, as a materialist philosophy, cannot consistently admit the possibility of a priori moral principles, Communists in practice accord to their ideals the unquestioning and uncritical respect due to moral principles of unconditional validity.

The difference between democratic and authoritarian government can be defined in different ways. It is the difference between government by consent and government by authority; between utilitarian and moral government; between the conception of the state as a useful mechanism and the conception of it as an end in itself; between acceptance of the individual's will and judgment as the ultimate directive of action and acceptance of the 'general will' of the state as the definition of the 'real' will of the individual. And in practice the difference is that between a state in which the ultimate sanction for government is recognized to be the will of the majority and that in which a minority of individuals claim the right to govern the majority and succeed in getting the majority to admit that claim.

The philosophical basis of authoritarian government is the Organic Theory of the State (or of Society), with its implication that there is a 'general will' defining the moral standard to which individuals ought to conform. Even the Marxist adaptation of the Organic Theory preserves this essential principle by asserting that the forces which determine social evolution represent the interests of classes and that the interests of classes define the true inter-

ests of individual members of these classes, even if individuals sometimes take a different view of what their interest is. According to all such theories, the claim of the few to exercise authority over the many rests upon the fact that the individual human being is an organic constituent of a more comprehensive social unit (whether a state or a class), and that neither his real desires nor his real duties can be determined except in terms of his place and function in that more comprehensive unit. Moreover, it is held that the correct determination of that place and function must be entrusted to experts, since the individual as such may misunderstand what his 'real' desires or duties are. But to supporters of an individualist philosophy the insuperable objection to a theory of this sort is the impossibility of determining, except in a purely arbitrary way, who the alleged experts are, and therefore what the true interest and duty of any given individual is. In the subordinate function of selecting the most effective means for the realization of specified ends, the democrat readily admits the place of experts; but he insists that their function is essentially advisory, and that, when their advice has been given, one individual has as much right as another to decide what is to be done, although, to avoid deadlock, the view of the majority is accepted. This view follows logically from the Empiricist Theory of Morality.

The Authoritarian Theory of Government is at present illustrated almost exclusively by Communist states. Before the second world war it was also illustrated by the Fascist Governments of Germany and Italy; and some features of Fascism are still found in Spain and other countries. The Marxist holds that, whatever the superficial resemblance between Communist and Fascist states, the political philosophies upon which they are based are fundamentally different in that the authoritarian features of a Communist dictatorship are only means—though necessary means—to the achievement of true democracy, whereas the authoritarian features of a Fascist state are necessary and permanent elements in a system where the state is revered as the highest expression of the human spirit, and thus the essential foundation of the good society. The Fascist state is therefore generally admitted to exemplify the authoritarian principle of government, while Communists claim that the dictatorship of the proletariat is a transitional stage in the evolution of society. But to supporters of democracy this theoretical distinction has yet to be justified, since there is so far no sign that the authoritarian governments of Communist states will 'wither away'. On the contrary, everything that has so far taken place in these states suggests that, as time goes on, the power of their governments will become more absolute and unchallenged, and the character of government in a Communist state will thus become indistinguishable from the form which it takes in a Fascist state, however different the ostensible objects of the different systems may be.

Cf. Rocco, 'The Political Doctrine of Fascism' in *International Conciliation*, No. 223, p. 21: 'Fascism therefore not only rejects the dogma of popular sovereignty and substitutes for it that of state sovereignty, but it also proclaims that the great mass of citizens is not a suitable advocate of social interests for the reason that the capacity to ignore individual private interests in favour of the higher demands of society and of history is a very rare gift and the privilege of the chosen few.'

Cf. also Mussolini's definition of Fascism in the *Enciclopedia Italiana*, Vol. XIV (translated by Jane Soames in the *Political Quarterly*, 1933): 'Fascism is a religious conception in which man is seen in immanent relation to a higher law, an objective Will, that transcends the particular individual and raises him to conscious membership in a spiritual society.'

The Causes of War

These alternative forms of government have important consequences for the conduct of international relations. If all the world's states were democratic, there is no reason to doubt that the democratic method of solving disputes by negotiation and compromise would be extended to the international sphere. For all the indications are that the large majority of individuals in all nations are opposed to war, and would refuse to sanction resort to war except in self-defence, and it therefore seems unlikely that the occasion for self-defence would ever arise if all nations had democratic governments. The danger of war arises from the existence of authoritarian states in which the decision to make war lies in the hands of a few individuals who can count on the rest of the community to implement their decision without question or hesitation. It was this consideration which made Germany and Italy standing threats to peace before the outbreak of the second world war; and it is this consideration which, in the opinion of many people, makes Soviet Russia and Communist China and their satellites constitute a standing menace to peace today, however much their rulers may claim to be seeking peace, and however alien to Marxist philosophy the resort to international war may appear to be. If, as in the democracies, the individual citizen had the final decision to make, all the empirical evidence points to the probability that he would refuse to sanction war as a means of settling international disputes, and if the citizens of all countries possessed this power and exercised it in this way it follows that governments would be compelled to settle their disputes by peaceful methods.

The widespread fear of war at the present time is explained quite simply by the consideration that a large proportion of the world's population lives under Cominunist governments, which regard the democratic states with fear and suspicion, while the democratic states regard the Communist states in the same way. To the Communist states the democracies are bourgeois societies depending upon an economic and social system which can only survive if resort is periodically made to war; while to the democracies the Communist states appear as totalitarian systems under the complete control of absolute dictators whose actions are unpredictable and who are bound, sooner or later, to be corrupted by the absolute power which they possess.

There is no obvious way by which this deadlock of suspicion and distrust can be brought to an end. It resembles the 'state of nature' as conceived by Hobbes, with the opposing groups of states living, like Hobbes's individuals, in a condition of continuous tension, whence the lives of their peoples tend to be 'poor, nasty, brutish, and short'. Hobbes would have said that this situation can be brought to an end only if the rival states voluntarily lay down their 'right to do all things' and transfer this right to an international sovereign body capable of maintaining the peace; and he would have said that this is likely to occur only if the rival powers come to the conclusion that it is in their interest to make this surrender of national sovereignty. There has, however, been abundant evidence in recent years that sovereign states are most reluctant to make any real surrender of their sovereign powers, even when they are not divided by the mutual suspicions which characterize the relations of the democratic and Communist states. It therefore seems unlikely that the present tension will be removed by the creation of a single international sovereign power. On the other hand, both sides may stop short of precipitating war from fear of the incalculable consequences which it is likely to have.

¹ Leviathan, Chap. XIII.

Among the democracies themselves the problem of maintaining peace without the transfer of sovereignty to an international organization is simpler. For their policies are all subject to popular consent, and the available evidence suggests that it would be difficult for any government to obtain such consent for aggressive purposes. The vast majority of the citizens of all democracies desire peace and, after the experience of two world wars, are unconvinced that there is any purpose, except resistance to aggression, for which it would be either justifiable or advantageous to fight. Moreover, their experience of the functioning of democratic machinery at home inevitably suggests to them that it can and ought to be employed in the international field as well, and that agreement by compromise is better than resort to force as a solution of international disputes. Thus the maintenance of peace and the gradual creation of recognized machinery for the solution of international problems appears to be perfectly possible, so far as the democratic states are concerned, without a formal surrender of their sovereign powers.

The fact is that the relationship of the democratic states bears a much closer resemblance to Locke's conception of the 'state of nature' than to Hobbes's. The fear, suspicion, and tension which characterized the state of nature as conceived by Hobbes are familiar features of the so-called 'cold war' which has now existed for some years between the democratic and Communist states, and Hobbes's conclusions seem to be in many ways directly applicable to their relationship. But the democracies need not be antagonistic and mutually hostile. In general, like the majority of individuals in Locke's state of nature, they recognize the advantage of observing a moral code, although in their case it is, of course, a code defining the rights and duties of nations instead of the rights and duties of individuals. There is, in short, a desire among the democracies to co-operate with one another in a peaceful and mutually advantageous manner; and the purpose of expressing this desire through the medium of international agreements and organizations is the same as the purpose which, according to Locke, made it desirable to establish civil government, namely the 'inconveniences' which result when men are 'judges in their own case'. It is obvious that there may be corresponding 'inconveniences' in international relationships if states insist upon being 'judges in their own case', and an important advantage to all nations in setting up some form of government on an international basis.

National Sovereignty and International Relations

It has, of course, been made abundantly clear during the past few years that sovereign states are still reluctant to make a formal surrender of their sovereignty. The Veto' which any one of the five Great Powers may exercise on action approved by the recognized voting procedure of the United Nations and the resistance shown—not least by Britain—to all proposals to accord the Council of Europe powers which might encroach upon national sovereignty are notable illustrations of this reluctance. But, again, this opposition to a surrender of sovereignty corresponds exactly to Locke's account of the basis of civil government. What the democratic states oppose is not membership of international organizations but the surrender

¹ This generalization is not contradicted by the periodical use of armed force to coerce subject peoples, e.g. in Malaya or Kenya, since such campaigns are essentially police activities on a large scale.

On Civil Government, Book II, para. 13.

of that power—as expressed in their control over their armed forces—without which they would not be able to withdraw from the international organization if it ceased to serve the purposes for which it was established. As Locke said of civil government: 'There remains still in the people a supreme power to remove or alter the legislative, when they find the legislative act contrary to the trust reposed in them.' The democratic states wish to retain that power to 'remove or alter' the international organizations in which they participate if these organizations 'act contrary to the trust reposed in them'; and the power to do this would not exist if these states had surrendered the essence of their sovereign power—their control over their armed forces—to an international body.'

But the maintenance of sovereign power by individual states is as already observed, no necessary obstacle to the maintenance of peace. Not power by itself but its object is what may menace peace. If power is sought and maintained for domination and conquest it is bound to be a standing menace to peace. But if those purposes would never be sanctioned by a democratic community, sovereign power in the hands of a democracy can be no menace to its neighbours. And, of course, the measure of power maintained by the democracies during the past thirty years might have fallen almost to the level of token forces but for the menace of totalitarian aggression by such authoritarian states as Germany., Italy, and the Soviet Union.

Sovereign power, in short, is by itself a neutral factor in international relations. It can be used to foment war, or it can be used to support international machinery for the peaceful settlement of international disputes and the organizing of collective resistance to aggression. If the latter are the objects of the democratic states their retention of sovereign power will not menace peace and will help to ensure that the international organizations which are set up fulfil, and do not disappoint, the purposes for which they were established.

Although the fear and suspicion which are shown by the democratic and Communist states towards each other constitute a serious menace to peace, the danger may well be less than it would be if a Fascist government controlled a powerful country. For Communists at least profess to seek peace, and it has still to be shown that they are prepared to resort to international war—as distinct from revolutionary propaganda and action—in the furtherance of their aims. On the other hand, the Fascist conception of government is derived directly from the philosophy of Hegel, and accepts war as a desirable and necessary measure for bringing about higher and more valuable forms of social life, and ensuring that the nation which is most fitted to dominate the world does so. According to this theory, any opposition to war by individuals must be ruthlessly suppressed, and no restriction on the 'will of the state' must be tolerated in its dealings with other states. As observed in the chapters on Rousseau and Hegel, there is no obvious reason why a universal state should not gradually emerge from these conflicts, but neither Rousseau nor Hegel appeared to think this possible.

For the time being, however, the dominating feature of world politics is the contrast and opposition between the democratic and Communist states, and this contrast is ultimately

² ibid., para. 149.

Some surrender of sovereignty is involved in membership of the North Atlantic Treaty Organization and the European Defence Community; but this, of course, has been brought about by the common fear of Soviet aggression and not by a failure to co-operate with other democracies on a basis of full national sovereignty.

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based upon the fundamental philosophical alternatives which have been defined above. The question at issue is the question whether the individual or the state is the primary entity, and whether the actions of government are therefore to be justified by reference to the will of the individual or by reference to the will of the state. It is true that Marxism subordinates the individual to society rather than to the state, and regards the state as a temporary and transient device of exploitation. But in its subordination of the individual to social forces which he cannot, and, in his own interest, should not, attempt to resist, Marxism exhibits the essential characteristics of an Organic Theory.

CHAPTER XV The Justification of Government

If a short and simple phrase is required to describe the essential purpose of political philosophy as commonly understood, the justification of government would seem to meet the need. For it is clear from the foregoing analysis of a number of important and representative political philosophies that this is, in fact, their primary objective. Politics itself may be defined as the organization and regulation of compulsory human relations in a community or, more briefly, as the organization of government; while political philosophy, as commonly understood, is an attempt to define the moral principles prescribing what the methods and aims of government ought to be. But this, for the reasons given in Chapter I, is a somewhat superficial conception of political philosophy, for it ignores the underlying question whether these moral principles are a priori propositions of universal validity or whether they are empirical generalizations which can only justify hypothetical conclusions about what the methods and aims of government ought to be.

It is quite clear that many of the most important political philosophers have assumed that the moral principles which justify government are either self-evident or capable of rational demonstration and therefore constitute a categorical basis for its justification. But such philosophers—of whom Plato and Locke are typical examples—have not, in general, considered the fundamental question whether propositions which are admittedly synthetic can be rationally justified. Kant and Hegel and their followers are the only political philosophers who have recognized the real significance of this question and have attempted to provide a rational justification of synthetic moral propositions. Hegel's solution, as was shown in Chapter XI, was to argue that the good will is the rational will, that the rational will is the will of the state, and that the nature of this rational will can be dialectically deduced from the notion of will as such.

The fallacies in Hegel's argument were explained at length in Chapter XI and need not be reconsidered here. If the reasons there given for rejecting his conclusions are valid some form of Empiricism must necessarily be accepted, and this implies that the series of moral propositions which have often been accepted as adequate political philosophies are, in fact, simply empirical generalizations which can have no universal application or validity and may vary from place to place and from time to time. In short, Empiricism implies that the only justification which can be given for government is a hypothetical one and that there is no possible way of providing a categorical justification at any stage. The justification must take the form put forward by either Hobbes or Hume, namely that if certain ends are desired, or are held to be 'good', and if certain methods are the most effective for achieving those ends, then those methods ought to be adopted. But the conclusion that those methods ought to be adopted is a hypothetical one depending on the validity of the two hypothetical propositions from which it is deduced; and the word 'ought' does not possess the categorical significance which is usually attached to it.

Implications of Empiricism

The most important implication of Empiricism is that there is no rational way of resolving ultimate differences regarding political ideals since the assertion that X (e.g. the general happiness) is such an ideal is, according to Empiricism, necessarily a synthetic proposition and thus devoid of rational necessity. It does not, of course, follow from this that there is no rational way of resolving many of the less ultimate differences which actually arise. It may often be possible to show that the opposing aims of two political organizations are logically inconsistent with some more general aim which is accepted by both. It might, for example, be possible to resolve the differences between the Conservative and Socialist Parties regarding the extent to which industry should be controlled by government if both adhered consistently to a more general aim, such as reducing the cost of living. For then it would be possible, in theory at least, to resolve the differences by showing that a specific form of government control either does, or does not, tend in practice to reduce the cost of living. It is, in general, possible that many disagreements could be resolved by the rational process of drawing the logical implications of assumptions held in common by the parties to the dispute. But, unless Hegel's theory of reasoning is accepted, there is no ground for assuming that this process, however far it is carried, will lead to universal agreement on ultimate moral principles and, therefore, no ground for assuming that differences about such principles can ultimately be eliminated.

If Empiricism is accepted it therefore follows that there is no rational assurance that disagreement about political principles and ideals can be resolved. This in turn implies that there is no justification for the common assuinption that the incompatible views of totalitarian and democratic communities about the rights of the individual cannot both be true. Empiricism implies that, in the only sense in which such doctrines can be true, both may be true and that an ultimate and irresolvable difference may therefore exist.

If this conclusion is accepted, it follows that there is no rational way of eliminating ultimate differences of moral principle, and that in practice such conflicts must be resolved by one of three alternative methods, namely force, compromise, or toleration. In other words, if the different principles accepted by different states result in the adoption of policies which ultimately bring these states into conflict, then this conflict can be resolved only if one of these states succeeds in dominating the other; or if one meets the other half-way by some measure of compromise; or, finally, if they avoid conflict by 'agreeing to differ' in a spirit of mutual toleration. In any case, the acceptance of the Empiricist Theory, far from promoting conflict, might help to prevent it by showing that such a conflict would simply be a conflict of opposing forces and not, as is frequently assumed, a conflict between 'right' and 'might'.

Implications of Rationalism

On the other hand, a Rationalist Theory of the kind defended by Hegel implies that in the will of the state there is an absolute standard of morality with which no compromise ought to be permitted. And this in turn implies that between the wills of two states there may be a conflict which ought to be resolved by a trial of strength. No doubt Hegel's theory also implies that states may fall short of perfection, and that their wills may not therefore be wholly good. But, as was shown in Chapter XI, he provides no criterion for showing how

good states may be distinguished from bad ones; and the practical effect of his theory, when accepted, has been to strengthen the assumption that 'the state can do no wrong'. Hence when the wills of different states are in conflict the acceptance of the Hegelian theory tends to encourage the adoption of a rigid and uncompromising attitude and a resort to war. And to Hegel war was far from being an unqualified evil. As he put it: 'War has the higher significance that by its agency the ethical health of peoples is preserved in their indifference to the stabilization of finite institutions; just as the blowing of the winds preserves the sea from the foulness which would be the result of a prolonged calm, so also corruption in nations would be the product of prolonged, let alone "perpetual" peace.' In other words, the conflict of states shows that none has achieved the ultimate good in its 'finite institutions', and war has the salutary consequence of promoting moral progress by preventing the perpetuation of existing imperfections.

Hegel's political theory has undoubtedly exercised its influence in this direction, although a proper understanding of it should have encouraged a more modest view of the powers of finite intelligence. But where Hegelianism has been influential, its insistence on the limitations of human judgment has been largely ignored, and the conception of the general will eagerly seized upon as providing an absolute standard of moral value. This conception has been welcomed in the belief that it provides a universal and objective criterion of morality, and the problem of determining when a will is truly 'general' has been conveniently ignored.

Hume's Empiricism

The alternative analysis offered by Empiricism is not faced with the difficulty of establishing an absolute standard of morality. On the other hand, it need not, and as expounded by Hume does not, deny the reality of moral experience. As was shown in Chapter X, Hume took special care, particularly in the later exposition of his theory in the *Enquiry*, to emphasize that the 'pleasing sentiment of approbation' in which moral approval consists is 'pleasant' in quite a specific sense of that word, since it may enjoin the performance of acts which are far from 'pleasant' in the ordinary sense. Thus Hume was able to account in purely empirical terms for the distinction commonly drawn between duty and inclination; and it is by no means obvious that such an analysis of moral experience is inadequate, even though it implies that the laws of morality are simply empirical generalizations about the moral feelings of individuals or groups of individuals.

If moral laws can be reduced in this way to empirical generalizations about the occurrence of the feelings of approbation and disapprobation, the question arises whether there is any general 'law' which describes the circumstances which normally evoke these feelings. As was shown in Chapter X, Hume believed that these feelings generally express a natural human tendency to feel pleased at what tends to promote happiness (whether in oneself or in others) and to feel displeased at what tends to diminish happiness (whether in oneself or in others). But this, again, is a purely empirical generalization, and Hume does not think that it is universally true. From instinct, habit, or tradition men sometimes approve acts which do not tend to promote the general happiness; and although Hume believed that if such men

Philosophy of Right (tr. by T.M.Knox), p. 210.

could be convinced by empirical evidence that such acts did not in fact promote the general happiness they would usually cease to approve them, he recognized that this, also, was a purely empirical generalization, and that there is no reason why men must approve acts which tend to promote the general happiness. As he said in a striking passage:

'Tis not contrary to reason to prefer the destruction of the whole world to the scratching of my finger. 'Tis not contrary to reason for me to choose my total ruin, to prevent the least uneasiness of an Indian or person wholly unknown to me. 'Tis as little contrary to reason to prefer even my own acknowledged lesser good to my greater, and have a more ardent affection for the former than the latter.'

There is, in other words, no *reason* to explain why the vast majority of people would never entertain these preferences. The explanation is the purely empirical one that such preferences are determined not by reason but by feeling (or 'sentiment', as Hume says), and that the feelings implanted in human nature are such that the vast majority of people cannot help preferring a scratch on the finger to the destruction of the world, or the 'uneasiness of an Indian' to personal ruin, or a greater to a smaller personal good. In the same way, Hume believed that the vast majority of people cannot help approving acts which are shown to be useful, or disapproving acts which are shown to be the contrary of useful. He recognized that in practice the feelings of approval and disapproval are largely determined by habit and convention, but he believed that the application of the principle of utility can do much to influence those feelings, and to ensure that acts which, under changed circumstances, cease to have the utilitarian value which they formerly possessed are no longer approved. For he held that few, if any, people would approve an act which they believed to be contrary to the principle of utility.

These considerations show where the ultimate difference between the Rationalist and Empiricist Moral Theories lies. The Rationalist Theory implies that virtue is its own reward and its own justification. The Empiricist Theory implies that moral judgments, as synthetic propositions, could conceivably have been other than they are, and offers an empirical explanation why they are what in fact they are. The explanation offered by Hume is that moral judgments are what they are because experience has shown that certain habits of conduct tend to promote the general happiness and because such conduct is the sort of conduct which usually evokes the feelings of moral approval. But this association between the feeling of moral approval and the utilitarian tendencies of an act is empirical and contingent, and does not imply that the feeling of moral approval can never be excited by acts which have no utilitarian tendency, or that there is any a priori sense in which it 'ought' to be excited by acts which do have a utilitarian tendency.

One important consideration which supports the Empiricist Theory is that it can account so simply for the varying and often inconsistent moral judgments which are actually made. Such inconsistencies are particularly striking when the moral codes of different communities or different epochs are compared, but they may be found within a single community as well. In contemporary Britain, for example, different people take opposing views about the

¹ Treatise of Human Nature, II, iii, 3.

morality of gambling, divorce, and blood sports, and express these views in contradictory moral judgments. Such disagreements are easily explained by the Empiricist Theory, which asserts that they are based upon the different moral feelings aroused in different persons by contemplation of the same activity. The Rationalist Theory, on the other hand, implies that such activities are either good or bad quite independently of the feelings which they excite, and it must therefore provide some criterion for determining which of two contradictory moral judgments is true and which is false. And this, of course, is just what Rationalist Theories from the time of Plato onwards have failed to do, and what, in Hume's opinion, they could not conceivably succeed in doing.

The fact is that any moral theory which claims to be adequate must offer some explanation of the undeniable facts of moral controversy. People do frequently disagree about what is right and what is wrong, and the Rationalist Theory, which asserts that conflicting moral judgments are logically inconsistent, must obviously show how to distinguish between those which are true and those which are false. On the other hand, the Empiricist Theory is not faced with this problem, if it regards these incompatible moral judgments as judgments describing the different feelings excited in different persons by contemplation of the same act or situation. The Empiricist Theory may, of course, indicate a method by which such differences may be eliminated if it can show that moral approval is generally excited by the contemplation of acts which tend to promote the general happiness, for it may then be possible to distinguish, in the light of well established empirical generalizations, between acts which really have this tendency and those which are falsely believed to have it.

Meaning of 'fustification'

It follows from the foregoing considerations that the sort of 'justification' which can be offered for government takes a fundamentally different form according to whether a Rationalist or Empiricist Theory of Morality is adopted. The Rationalist Theory implies that there are moral principles of an a priori character which constitute an objective and unconditional justification of certain forms of government. The Empiricist Theory implies that moral principles are necessarily of a synthetic and empirical character., and that the justification of government which they provide is therefore conditional on the truth of these principles in the particular context to which they are applied. For, since these principles are synthetic propositions, they are devoid of rational necessity, and it is for experience to say whether, in a given context, they are, in fact, true. For example, the moral principle generally accepted in some form by democratic peoples—that a human being has certain absolute rights which any government ought to respect is, if true, an important criterion for determining whether a certain form of government is, or is not, justified. But the Empiricist Theory of Morality implies that this principle is without rational necessity, and may not, therefore, be universally true. And if in some contexts it is not true, it will be possible to justify forms of government which do not observe it. In terms of Hume's particular application of Empiricism, a form of government which does not recognize the principle of individual rights can be justified in so far as the denial of that principle does not arouse the sentiment of moral disapproval.

But Empiricism need not, of course, take the form which was defended by Hume. It may, as in the theories of Machiavelli, Hobbes and Bentham be combined with a Naturalistic Theory of Morality. Such a theory asserts that the basic moral concepts of good, bad,

right, and wrong can be defined in terms of non-moral concepts such as pleasant, painful, expedient and inexpedient. It asserts, in other words, that moral terms are synonymous with non-moral terms, and that there is nothing specific or peculiar in what is commonly described as moral experience.

This naturalistic interpretation of morality does not, however, affect the issue of primary interest to the philosopher. Whether or not moral experience is unique and irreducible is a question for the psychologist to determine; and however he answers that question the issue which concerns the philosopher is whether moral or quasi-moral propositions are a priori or empirical. For, if they are empirical, they are without rational necessity, and cannot afford more than a hypothetical justification for action. Whether or not 'the good' means simply 'the desired', the proposition 'X is good' cannot constitute more than a hypothetical justification for seeking X if it is an empirical proposition, for the justification will then be based on the hypothesis 'if X is good'. Only if the proposition 'X is good' is a priori, and thus necessarily true, will the justification for seeking X be categorical and unconditional.

Justification, in short, means moral justification, and, like morality itself, has a meaning whether or not moral concepts can be defined in terms of non-moral concepts. Government is said to be justified if its methods are 'right' and its ends are 'good', whether or not 'right' and 'good' can be defined in non-moral terms. The question of philosophical importance is whether a categorical or only a hypothetical justification of government can be given, and this, as already shown, depends on whether moral propositions—however interpreted—are a priori or empirical. The justification of government can be an unconditional and categorical justification only if moral propositions are a priori in character. If these propositions are synthetic and empirical their truth in any given context cannot be assumed. Only experience can show whether they are true in a given context. What sort of experience is relevant to their truth depends, of course, on the nature of the moral experience which such propositions describe. If Hume was right in holding that moral experience consists in the feelings of approval and disapproval which certain acts, characters or situations arouse, then a moral proposition will be true or false according to whether it accurately describes the moral feelings which are aroused in a given situation. And Hume's theory therefore implies that the justification of government must depend on the moral feelings which it arouses, and that a specific form of government may be justified in the opinion of one individual or community and not in the opinion of another.

Hume thought that his theory was quite consistent with the fact that the members of a given commumty are, as a rule, in general agreement about the form of government which they approve, for he thought it only natural that the combined influence of tradition, habit and self-interest should tend to evoke in them the sentiments of approval and disapproval towards the same things. Where this general measure of agreement does not exist, he would have said that conditions are ripe for revolution, and that the latter is very likely to occur unless one of the opposing factions is of negligible strength and can be effectively suppressed.

It may be said in criticism of the Empiricist Theory that it bases the justification of government on moral principles which can be defined in the light of experience but which can never be justified by the necessity of reason; and that some form of Rationalist Theory must therefore be preferred in view of the final and categorical nature of the justification which it claims to give. But to this the empiricist may reply that none of the attempts made

by rationalists from Plato onwards have succeeded in demonstrating the rational necessity of moral propositions, or of resolving the existing conflict between the moral principles of different races, nations and individuals, except where they have shown that some of the accepted principles are logically inconsistent; and of course empiricists are equally entitled to say that logically inconsistent principles cannot all be true. In short, the empiricist can argue that the rationalist has not, in practice, been any more successful than the empiricist in finding ultimate and self-evident moral premises which are universally accepted, and that his failure to do so at once illustrates and justifies the empiricist's contention that such premises are, from their very nature, empirical in character and without rational necessity.

Justification of Different Forms of Government

The essential distinction between authoritarian and democratic forms of government is the distinction between government by those who claim authority through superior knowledge and government by those who claim authority through popular support, and this distinction is, in the end, an expression of the distinction between the Rationalist and Empiricist Theories of Morality. For a Rationalist Theory of Morality implies that government ought to be authoritarian, and an Empiricist Theory implies that it ought to be democratic in these senses. A Rationalist Theory implies that government ought to be authoritarian because it implies that there are moral laws which are necessarily and universally true, and that anyone who apprehends those laws clearly and applies them consistently enjoys an authority which others ought to respect and obey. This was the form of government which Plato defended just because he believed that only a minority of people were capable of apprehending the a priori truths of morality. On the other hand, according to the Empiricist Theory of Morality moral laws are empirical generalizations, and no such generalizations are necessarily universal. No one, therefore, can claim that his moral judgments are universally applicable and authoritative; for a different and apparently incompatible judgment made by someone else may be equally true in the only sense in which such judgments can be true.

The democratic practice of permitting the free expression of individual opinions, while accepting the opinion of the majority as the ultimate directive of policy, is an implicit recognition of these principles of Empiricism. It would, of course, be untrue to say that all supporters of democracy are aware of the underlying philosophical principle, but it is true to say that the Empiricist Theory of Morality implies that a moral judgment cannot be rejected as false on the ground that it is *prima facie* inconsistent with one which is accepted as true. Two logically inconsistent judgments cannot, of course, both be true, but on the Empiricist Theory one man's judgment that X is good and another man's judgment that X is not good may both be true in the sense that the contemplation of X excites the feeling of moral approval in the one and excites the feeling of moral disapproval in the other, i.e. the two judgments are not really inconsistent. Thus the Empiricist Theory of Morality supplies the ultimate justification for the moral toleration which is the essential feature of the democratic way of life.

Which of the various moral judgments actually made is accepted as 'authoritative' depends, in a democracy, upon which receives the widest support. In other words, the judgment of the majority is accepted, in practice, as authoritative; but this does not imply that the judgment of a minority is not an equally true and valid moral judgment, and does not

therefore justify the suppression of a minority opinion on the ground that it is false. The authority of a democratic government is therefore quite different in character from that of an authoritarian government, which derives its authority from conformity to the *a priori* moral laws by which alone it can be justified. The authority of a democratic government originates in the support of the majority and is therefore based not on an assumed *a priori* right but on power—on the recognition that, as Locke put it, 'it is necessary the body [community] should move that way whither the greater force carries it'. On the other hand, it may also be possible to justify the authority of a democratic government on grounds of utility if it is true that the realization of the will of the majority promotes the greatest happiness of the greatest number.

Political Theory and Political Practice

A distinction was drawn at the beginning of this chapter between the exercise of government and its justification. The distinction is important, although the two aspects of government are closely related. The exercise of government always involves in some measure the control of the many by the few, and such control necessarily depends on the consent of the many. Such consent may be, and often is, wholly irrational, being based mainly upon habit and tradition. But questions have always been asked by some about the rational justification of the institutions and practices supported by these irrational forces, and it is to these questions that the political philosopher attempts to give an answer. Even if the answer is—as it must be for an empiricist—that government can be justified only by non-rational considerations, that is itself a rational proposition of the first importance, and there will remain for reason the important function of discovering and prescribing the most effective means by which the non-rational ends of government may be achieved. If, on the other hand, the answer is—as the rationalist believes—that there are rational norms by which government must be justified or condemned, there will be rational grounds for prescribing the ends of government as well as the means employed to realise them.

The broad alternatives in political theory which have been distinguished in the preceding chapters are therefore based upon the Rationalist and Empiricist Theories of Morality respectively, and these alternative Theories of Morality are in turn based upon Rationalist and Empiricist Theories of Logic. It would, of course, be untrue to say that these alternatives have always been defined and distinguished in political theory; but they are the logical alternatives between which a choice must be made. The justification of government is a moral justification, and the form which it takes therefore depends upon the form and logical status of moral propositions. If, as Plato, Aquinas, and Kant would all have said, moral propositions possess the rational necessity of mathematical propositions, a categorical jus-

- ¹ Of Civil Government, Book II, para. 96.
- As was shown in Chapter X, Hume himself thought that government by a cultured minority was more likely to promote the greatest happiness. But support for such a form of government is not inconsistent with democratic liberty if the government receives the spontaneous support of the majority of citizens. This situation is, in fact, illustrated by all modern representative democracies where it is generally recognized by the people as a whole that the detailed business of government must necessarily be conducted by a minority of statesmen and their advisers, and that 'public opinion' can offer useful guidance only on the most general issues.

tification of government can be given; but if such propositions are synthetic and empirical a hypothetical justification is all that can be looked for. A categorical justification is the logical foundation of government by authority, while a hypothetical justification is the only possible justification of those forms of government which recognize the right to freedom of opinion and accept the need to govern within the limits of general consent. Which form of justification is valid depends, in the end, on whether moral propositions are a priori or empirical. And, since such propositions are in any case synthetic, the issue ultimately turns on whether synthetic propositions can be a priori.

The ultimate question is therefore Kant's famous question: Are synthetic a priori propositions possible? And the answer to that question must itself be an a priori proposition, for no empirical facts could be relevant to its truth. As an a priori proposition it will be true if it could not conceivably be otherwise, and false if it could not conceivably be so, i.e. is self-contradictory. And it is on this ground that the empiricist ultimately takes his stand. He contends that the conception of a synthetic a priori proposition is self-contradictory, and the assertion that a synthetic proposition can be a priori therefore necessarily false. To the empiricist the synthetic, in virtue of its very meaning, excludes the necessary, and the necessary excludes the synthetic. For him a synthetic proposition means a proposition which can be denied without self-contradiction, and of which the truth can therefore be established only by experience. If these contentions are valid, the ultimate premise of rationalism must be rejected as selfcontradictory, and Empiricism accepted as the true account of the nature of thought. And from this it will follow that the justification of government must be hypothetical in character, and conditioned by whatever moral assumptions are made about its proper aims and methods.

But even if this conclusion has to be accepted, it does not imply that reason has not a function of great importance in the practical life. Even if moral generalizations are without rational necessity, they may exhibit patterns of empirical uniformity which can be studied scientifically and made the basis for the rational control of social forces. It may even be found, as Utilitarians contend, that the promotion of the general happiness is the ultimate object of all moral approval; and, if that be so, a principle will exist by which conflicting moral judgments may be reconciled in a rational manner. In short, it does not follow that, if moral judgments lack rational necessity, they are likewise devoid of empirical consistency.

Indeed, the empiricist maintains that it is only when the inherent limitations of reason are recognized that it becomes possible to control action in a rational manner. It is only when reason, in Hume's words, is recognized to be the 'slave of the passions' that the rational control of action issuing from the 'passions' becomes possible. Otherwise, in the view of the empiricist, reason is likely to be perverted to the futile task of seeking some a priori justification of the ends of action, when its only possible function in the practical life is that of deducing the conditions and consequences of attaining specified ends, and thus perhaps modifying action by changing its anticipated results.

For the empiricist, therefore, the function of reason in the practical life is essentially utilitarian. It cannot, from its very nature, determine or prescribe the choice of ends. It can only specify, in the light of causal generalizations based on past experience, what means are likely to be most effective for the attainment of the ends desired, and what the attainment of these ends is likely to involve. The problems of politics, to the empiricist, are therefore sci-

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entific problems, and the true functions of the rational statesman those of a social scientist. The ends which he promotes must be discovered by a scientific study of human desires, and the means which he adopts by a scientific study of the conditions under which those desires can be most fully satisfied. For the rationalist, on the other hand, reason has directive as well as instrumental functions, and can prescribe the ends which ought to be pursued as well as determine the means by which specified ends may be attained. To him the problems of politics are moral as well as scientific problems, for he recognizes an *a priori* distinction between what is and what ought to be, between desires and duties; and he holds that the ideal statesman is one who is aware of this distinction, and who seeks to realise, as far as may be, the pattern of the ideal state.

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