

## ON POLITICAL THEORY.

It might seem farfetched to introduce the discussion of the theory of politics by a survey of scientific disciplines in general. However, I hope, this will appear justified in the sequence.

All scientific disciplines, whether they be akin to physics or to politics, owe their existence to the conjecture of three entirely independent factors : a human interest in some corner of the universe ; a method which is suitable to form definite elements into a pattern; finally, the presence of such elements in the 'corner' towards which interest is turned. The discipline registers the regularities shown by the pattern to ~~exist~~ be existing in the elements.

The emphasis is on the independence of the factors. None is a function of the other. Interests form part of man's original equipment ; most men are interested in nature, ~~power~~, glory, love, secrets or fate; some in mathematical series; all in ~~the~~ <sup>in</sup> matters of every day life. Methods are rules applicable to operations; innumerable rules of this sort may be devised, but only few will produce a pattern. Finally, there are the elements and their actual distribution in the universe. Obviously, it is a matter of chance, whether a method produces a pattern or not, and if it does so, whether the elements thus patterned out occur in a region towards <sup>which</sup> human interest happens to be directed. However, unless the three factors coincide, no science ~~will~~ <sup>can</sup> emerge.

Mendelism is an example of method meeting conditions which lead to unpredictable success. The crossing of peas of various kinds according to definite rules of operation happened to produce a numerical pattern. Even so the method ~~would~~ <sup>could</sup> not have resulted in the establishment if a scientific discipline, ~~but for the~~ <sup>if we had no interest at all in</sup> man takes in anything that throws a light on the phenomenon of heredity.

Or take an instance in the field of social sciences, <sup>the</sup> device of ~~systematically~~ choosing from ~~scratches~~ <sup>means</sup> according to a scale of priority. When applied to markets this otherwise useless method produced a pattern which revealed highly complex regularities in the various kinds of prices. And yet this astonishing result would not have led to the creation of the discipline of theoretical economics but for the interest attached to the phenomenon of prices in a market economy. ~~Without it,~~ <sup>But for this circumstance,</sup> ~~regularities shown by~~ <sup>would not have been</sup> ~~the device could hardly have been invented, or, if invented, not put to~~ <sup>every</sup> ~~use~~ <sup>use</sup> ~~the pattern would have been hard~~ <sup>more than</sup> ~~of~~ <sup>of</sup> ~~the~~

~~Proposed~~

us apply this to political theory. The interest which it is designed to satisfy ~~tends towards~~ <sup>centres</sup> ~~implies on~~ the organisation body politic. The method which brought it into existence is the rule of reason. The elements which thus come into view ~~belong to~~ <sup>form part of</sup> the individuals on the one hand, the common good on the other.

We will have to show how a scientific theory ~~can be constructed~~ was constructed on these foundations, and deduce from them the ~~the main problem of this discipline.~~ <sup>rely on our inquiry</sup> ~~importance of the central problems of science~~. Throughout we will use as our main instrument the threefold determination of the structure of science.

I ~~preliminary~~  
Before we proceed to do so, some remarks on the nature of the three factors may be in place.

Unfortunately, ~~Few sciences~~ <sup>merely</sup> ~~repsong~~ to the ~~the~~ direction of our interest. They simply do not answer the question ~~what is the object of our interest~~. They merely get near enough to the ~~object of our interest~~ or ~~in the circumstances~~ with sufficient clarity to satisfy ~~some of our curiosity~~. Few disciplines are as ~~much~~ <sup>it</sup> ~~near~~ to the point ~~as that part of mathematics called arithmetic~~ which ~~tells us~~ <sup>how</sup> ~~much~~ ~~2 x 2 is~~, ~~we~~ <sup>2 x 2 is</sup> ~~should also~~ naturally like to know what ~~fire~~ <sup>is</sup> or what ~~heat~~ <sup>is</sup> but ~~since~~ ~~mathematics~~ ~~cannot~~ ~~answer~~ ~~physicists~~ ~~the question~~ ~~that~~ ~~the question is~~ meaningless. And so we put up with what they ~~can~~ tell us ~~about it~~ (which may satisfy ~~some of our~~ ~~of ours~~ completely), ~~but~~ ~~many other~~ ~~interests~~ ~~remain~~ ~~unanswered~~ ~~and some others~~ ~~are partially~~ ~~satisfied~~ ~~but~~ ~~leaves~~ ~~our original interest~~ ~~unsatisfied~~. The same is true in regard to political theory. Nothing is probably more natural to man than interest in his position in the community, (~~the~~ right and wrong ~~of it~~, the good and evil which comes from government, the prospects of communal welfare and of his own share in it). Nothing accordingly could be more welcome ~~to him~~ than reliable knowledge about what to do and what to avoid in order to make both the community and himself happy. He would like to know how to vote? How long the government will be in? What foreign policy he should support? Unfortunately, ~~there is no science which could tell him~~, <sup>It is rather difficult to</sup> ~~he must resign himself to the fact that~~ <sup>and</sup> ~~he~~ ~~can gain some clarity on the nature of his position in society, learn in brief, anything~~ <sup>that is</sup> ~~relevant~~, ~~and~~ <sup>and</sup> ~~spends~~ <sup>the</sup> ~~time~~ ~~on the~~ ~~exact~~ ~~what~~ ~~is~~ ~~relevant~~, ~~and~~ ~~spends~~ <sup>the</sup> ~~time~~ ~~on the~~ ~~of course~~

character of the interest, which natural science rashly assumes cognitive, in the sense that 'want' we want to know something'.

But neither the word 'want', nor the word 'know', nor the word 'something' should ~~take~~ be taken in <sup>its</sup> precise sense. Actually, our interest may merely reflect a hitch in the process of living, which cannot even be formulated as a question, and cannot therefore be answered in the strict sense of the term. At this sub-inquiring stage we are not yet interested in 'something', nor do we 'want' ~~actually~~ anything and even less would it be accurate to say that what we want is to 'know' <sup>desire</sup> ~~even a~~. Everything depends upon the situation. Assuming our interest to have reached the intellectual level ~~at all~~, it still may be no more than a wish to discover some indication of how to behave so as to get rid of the cause of the interest—a very different thing from a 'thirst for knowledge.' The notion that a numerical statement about measurable quantities is the ideal answer to any question, is based on the superstition authority of natural science which discounts any interest <sup>that</sup> is not directed towards such an answer. Indeed, in the case of political theory, the questions themselves are ridiculed as meaningless, a circumstance, which, it is argued, accounts for the fact that answers also are meaningless. This, however, is only an other instance for the proved incapacity of the scientific mind to understand human problems. He maintains <sup>it</sup> that the method defines the body politic and consequently leaves no room for investigations. But this means leaving out the 'third dimension' of science, <sup>namely</sup> interest. If 'knowledge' about 'something' was everything, nothing could be learnt about the body politic ~~than~~ that was not largely contained in its definition. But the same, accidentally, would be true of mathematics, without entailing either its uselessness or its unscientific character. Actually, neither political theory nor mathematics are useless, only their uses are not always obvious. Political <sup>theory however</sup> interest caters not so much for the interest of knowing what the body politic is than of living in it.

## II.

The rule of reason consists in relating individual behavior to the common good. <sup>This is implied in the postulate</sup> by assuming that the common good <sup>is</sup> the 'purpose' of that behavior. When applied to an empirical society, the terms of the rule seem singularly vague, if not pointless. The 'common good' may be taken to refer to matters as different as the ~~humanity~~ glory of the

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nation, the survival of the existing society, the welfare of the individuals, the freedom of public life, the maintenance of a covenant with God or a favorable balance of trade. ~~The Behavior~~ of the individuals again is ~~a no less~~ inclusive term, ~~comprehending~~ ~~the whole~~ sphere of their private and public life from every ~~possible~~ angle. The rule of reason demands that ~~enough~~ in every case the 'common good' by the 'purpose' of their behavior. ~~# Such a postulate is meaningless unless~~ ~~it is taken as~~ implied 1. behavior is determined by 'motives' (for ~~knowledge~~) 'purpose enter into behavior); 2. the 'common good' is a definite state of affairs (otherwise it cannot be the aim of a purpose). Even so

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the application of the method remains uncomfortably hazy. ~~Without further explicit defining, rules which would indicate which elements of the 'common good' can be related to which individual motives, the rule of reason seems to result in no pattern at all.~~

### III.

BBBBBBBBBBB THE DISTRIBUTION OF THE ELEMENTS IN THE FIELD OF AUDITION.

The distribution of the elements supplies the answer. Let us take an example from the field of ~~nature and society~~. Man is interested in audition. Very different disciplines cater to this interest. Most of this interest is, of course, practical: ~~speaking~~ listening to music ~~man~~ indulges in this interest. But much of it is cognitive; it appeals to ~~intellectual~~ curiosity which yearns for explanations and predictions. But even this cognitive strand of interest ~~involves~~ turns towards a 'corner' of the universe ~~where~~ where a variety of elements are hiding. 'Hearing' may link sound with human anatomy ~~and physiology~~, it may produce a discipline called physiology of the senses. It may deal with 'sound' and numerous measurable aspects of space and time which physics has so successfully explored; it may refer to 'music' and the laws of harmony; it may turn towards the history of musical instruments, ~~and~~ or towards the techniques of operatic singing. ~~In each case~~ ~~an almost completely~~ different set of elements appear on the scene. ~~and~~ together with parts of the human body; masses, space and time in acoustics; numbers in musical notes in the theory of harmony; artifacts in manufacture.

in the history of musical instruments; sweet sounds, and an orchestra  
and the organs of the body ~~and~~ in vocal training. The world of sounds  
human hearing, song, music and speech are all huddled together in that  
corner of the universe towards ~~which~~ interest ~~faces~~; ~~and~~ and yet  
as the search light of one method after another is turned ~~towards~~ this  
~~though they may~~ region different elements come in view, ~~and~~ overlapping  
also intermingle True, The strands of interest ~~and~~ and overlapping and  
changing in the most varied ways. And yet all interest in audition has  
something in common. While each separate discipline satisfies some  
of it, none satisfies ~~all~~, nor even ~~perhaps~~ ~~all~~. do they  
perhaps ~~all~~ together. Indeed, our original interest does not only direct  
the beams of the search light, but ~~in~~ also combines the result  
of this operation. As long as ~~the~~ original interest has not been impaired  
can it ~~thus~~ perform the vital function of putting to use the separate  
results of the ~~various~~ disciplines. Without this it would not be  
possible to apply ~~theoretical~~ knowledge to empirical ~~reality~~.

Social sciences differ from natural sciences  
mainly in the direction in which interest takes. The human world is  
entirely turned towards the human world, which occupies an altogether  
different place in our consciousness from that of Nature.  
Much has been made of the fact that the elements of nature and society  
are largely ~~vertical~~; in both our physical body, our sensations and  
appetites, indeed, even our mental faculties are such as may connect  
our world with that of minerals, plants and animals. What has been  
It has been overlooked, however, that though this may be true, and  
indeed explains why some parts of the human world could be satisfactorily explored with the help of methods rightly described as  
those of natural science, ~~because~~ the character of the interest is ~~material~~  
utterly ~~and completely~~ different. The job of living arises here in  
with an immediacy unknown in the field of the natural sciences, and even  
cases of even if similar urgency can be found there, the meaning of life  
living is itself different. ~~formal~~ analogy makes  
However, the ~~there is a~~  
of nature and society holds insofar as in both cases the corner of the  
~~universe~~ explored contains different elements, susceptible to  
~~different disciplines.~~ ~~What is the point of the~~

Let us apply this to political theory. The interest which it  
endeavoured to satisfy centres roughly on the body politic. The method which  
brought it into existence is the rule of reason. The elements which it  
brought into view form part of the individuals on the one hand, the common &  
good on the other.

We will try to show how a theory was constructed on these foundations. Throughout we will rely in our inquiry on the threefold determination of the structure of science.

### I.

Before we proceed to do so, some remarks on the nature of the three factors may be in place.

No sharp borders divide one 'corner' of the universe from another. It is equally impossible to define our natural interests. Interest and the common region towards which it turns are ~~mainly~~ <sup>In effect, the</sup> ~~equally~~ interchangeable terms, and the reason for their indefinite character is ~~mainly~~ obvious. Interest, in health, in football or in sonnets is interest in anything that is relevant to them. ~~Whatman~~ But what is, what is not, is a matter of trial and error. Interests are not simple but complex, they are as varied and as flexible as human motives. The personal, the statistical or the medical aspect of ~~human~~ health, for instance, contain a ~~large~~ number of different ~~elements~~ <sup>and</sup> elements. Towards each of ~~these~~ <sup>them</sup> interest may be ~~they~~ formed into organised knowledge, or as we ~~are~~ found to turn, if by some appropriate method ~~the elements~~ <sup>we can</sup> ~~in question~~ refer to call it, happened to be patterned out. A ~~great~~ number of patterns may thus fall within the borders of ~~the~~ interest in 'health'. And while each of ~~these~~ <sup>them</sup> may be in terms of the ~~method~~ sharply defined by the method by which it was originated, the aggregate of the ~~the~~ patterns is ~~an~~ indefinite as ~~the~~ 'interest in ~~the~~' <sup>of the</sup> 'health'.

Under these circumstances it might appear that 'interest' does not matter much, since it is indefinite and is only an other word for a 'corner' of the universe, which is equally indefinite. This is not so. Moreover, they are natural to man and are easily identifiable. On account both of the theoretical for the origin and the applicability of knowledge, and for the philosophically no less interesting fact <sup>that theory can be applied</sup> of its applicability to empirical reality.

are these disciplines and what is their relation to political theory?

THE NATURE OF HUMAN SOCIETY

THE NATURE OF HUMAN SOCIETY

Human society is, of course primarily ~~of~~ of practical, not merely of ~~of~~ theoretical interest to man.

The various scientific disciplines concerned with human society are mainly the ~~mainly~~ branches of sociology, / political science, ~~and~~ statistics. Although they are all concerned with ~~the~~ the human community, with inter-personal relations, with group history and group life, with regularities in observable in man's behavior in society yet ~~the~~ the actual elements visible in them are different. or at least are related in a different fashion. Even the distribution of the same elements varies enormously if sociometry is compared to law, or ecology to the theory of sovereignty. But one of the most peculiar of all is political theory.

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Interest here narrowed down to that which the rule of reason can in pattern out of the body politic. Only that of the individual shows up which is ~~in~~ volition directed towards the common good, -- the latter being a state of affairs such as can be the ~~aim~~ human purpose. The individual is here ~~an~~ idealised shadow of himself. whose volition is determined by -- he is a citizen ~~and~~ civic virtue. service of the Conversely, the common good is ~~an~~ legitimate since it is rooted in the will of the citizens. Sovereignty appears as a function of individual freedom. Such an as well as the Civic rights and public duties, the hierarchy of legitimate power, ~~which~~ form part of this pattern the clarity and definiteness has been achieved at the price of shedding all other elements of social reality except those encompassed in the rule of reason. It is a gaunt structure as empty as mathematics.

perhaps as we will see, And yet no progressive discipline is more vital to the survival of organised society than political theory, without which, indeed, no progressive human community is possible. For the more general its propositions, the wider its applicability. However, it remains

to be seen

to be shown how such an application of theoretical propositions to empirical reality is possible at all. ~~the~~

The answer, again, lies in the 'third dimension' of science, the interests which give rise to it. Human interest is not simple but complex. ~~innumerable and various~~ Strands of interest intermingle in the most varied way. Numberless interests of various ~~various~~ character, tone and intensity combine in the apparently simple 'interest' with which we turn towards ~~now, the~~ some 'corner' of the universe. ~~the~~ elements of reality existing in that region a manner which is utterly unpredictable.

~~are again dispersed in the numerous and various methods applied to them~~ ~~and~~ ~~the patterns produced by the different methods applied to the elements.~~

~~and again numbers and patterns of chance also is unpredictable.~~

Now this comprehensive interest has the quality of persistence. It does not disappear after having given birth to a scientific discipline. ~~function being to~~ It continues to be active its main ~~function being to~~ make use of the ~~to use the results of the various disciplines.~~ Although each method separates out a distinct pattern in the region of interest, the interest capable of relating by virtue of the strands contained in it is ~~able to relate the patterns to~~ putting ~~was separated by the methods~~ one another and thus ~~putting~~ together again that ~~which the method has separated, employed.~~