

## Method in Catholic Theology

My title has to be understood in the light of my terms of reference. The invitation, so kindly extended to me, was to speak, not on the history of theological method, not on the opinions that are held <sup>by others</sup> at the present time, but on the method I happen to employ in my work as a theologian. My paper, then, was to have the character of a report.

Of my notions on method the most basic is the heuristic structure, and I shall begin by illustrating this notion, first from elementary algebra, and then from the <sup>matter</sup> ~~problem~~ in hand.

Books on elementary algebra <sup>or, at least, used to abound</sup> abound <sup>with exercises,</sup> in which one was supplied with certain numerical data and asked to discover other numbers. In solving these problems the trick was to begin from the unknowns. One named them  $x$  and  $y$ . Once that was done, the decisive step had been taken. One had only to read the problem ~~again~~ carefully to discover that its wording could be translated into equations relating  $x$  and  $y$ , and solving the equations was an automatic affair guided by a few simple rules.

Now, in the matter in hand, our unknown, our  $x$ , is theological method. But if we direct our attention to it, we shall shortly discover that we can say a number of things about it. Such statements, no doubt, will not give evidence of any great <sup>depth</sup> profundity or originality of thought. But they are like the equations used in ~~algebra~~ algebra. Singly, they are insignificant; but together they <sup>can</sup> lead us rather rapidly, if not to a solution, at least to a grasp of the issues

involved. What, then, do we know about theological method?

First, we know its aim. It is concerned with the development, the advance, the progress of theology.

Secondly, our knowledge of the aim of method is generic. Method is not a matter of prophesying what the developed theology of the future is to be. On the contrary, that future is an unknown, and method is concerned with expediting ~~the~~ our efforts towards replacing present ignorance with <sup>cognitional</sup> knowledge.

Thirdly, the notion of <sup>a</sup> method is paradoxical. A method selects and orders means towards an end. When that end is known, it calls for no great sagacity to determine what means can be employed and in what manner they are best employed. But a cognitional method aims at an unknown end; its end is the knowledge we do not as yet possess. How can we hope to select and order means towards an end we do not know?

Fourthly, the paradox of cognitional method is not entirely new. It has occurred in other contexts. Plato, if I remember rightly, was puzzled by the possibility of inquiry. Either one knows the truth or one does not. If one does, inquiry is superfluous. If one does not, then inquiry is useless; for if one does not know the ~~truth~~ truth, how could one know one had ~~reached~~ reached it, even if inquiry brought one to it?

This, I think, gives us a first clue about the nature of method. A method is a method of inquiry. Both are concerned with the unknown; both aim at a future knowing of what now is unknown; both are ~~in~~ involved in an ~~or~~ apparent paradox that casts their very possibility in doubt. But while inquiry is spontaneous and natural, as is witnessed by

The meaning of the second is a little more recondite. I believe that understanding occurs in three different ~~and~~ modes. There is the intersubjective, symbolic mode, that may be illustrated by understanding a smile or a frown. There is the common sense mode illustrated by ordinary English usage. Finally, there is the systematic mode that generates the signs of mathematicians, physicists, chemists, and <sup>by</sup> the technical languages to which other sciences have recourse. The significance of my second rule is that faith, in its quest for understanding, moves from the intersubjective and the ~~m~~ commonsense modes of understanding to the systematic. In other words, the difference between the faith of the ordinary believer and the faith of the the theologian is not that the former does not understand while the latter does; both understand their faith, but their understanding of the one differs in mode from the understanding of the other. Similarly, in the history of the Church, the difference brought about by the development of doctrine is a difference due to a shift in the mode of understanding.

~~Common sense understanding involves no break from~~

In its structure commonsense understanding is a continuation and development of the intersubjective, ~~an~~ symbolic mode. In contrast, the systematic mode involves a structural transformation.

~~My third rule grows out of the second and the first~~  
~~and to explain~~

To explain my third rule, I must begin by noting that, while the intersubjective mode develops into the commonsense mode, and the commonsense mode is led naturally enough into the systematic, still the latter transition involves a radical structural change that, commonly, is no more welcome than was Socrates to the men of Athens. This change may be illustrated, as I have said, by contrasting ordinary ~~and~~ usage and a technical ~~language~~ set of signs. In ordinary language, the subject is the centre of things. He is the first person singular. The tenses take their meaning from his present. The moods vary, as he simply states, or wishes, or commands. Nouns, ~~and~~ verbs, adjectives, and adverbs abound, provided what one has to say lies within the <sup>concern, the</sup> interests, the skills, the occupations, and the amusements of the average man. In contrast, a set of technical signs <sup>or a technical language</sup> accords ~~the~~ first person singular no privileged position in the universe; its scope is not restricted to his interests; the understanding ~~it would communicate goes far beyond anything that obviously is relevant to the basic questions answered by common sense~~ it would communicate, while it meets questions that common sense inevitably asks, goes far beyond what common sense can assimilate.

~~Now this shift in the mode and structure of understanding~~ ~~commonly~~ is resisted. It remains that whether one accepts or rejects this shift, whether one approves or disapproves of the objectification of the subject that occurs in systematic understanding, ~~none the less one can make significant discoveries.~~