



Modern Logic

# INTRODUCTION TO LOGIC

# Modern Logic An Introduction

**K Morrison**

## **Modern Logic An Introduction:**

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*Introducion to the Basic Concepts and Problems of Modern Logic* Gisbert Hasenjaeger,1972    **INTRO TO MODERN LOGIC** Rupert Clendon 1885 or 6 Lodge,2016-08-27    **An Introduction to Modern Logic** William Harold

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### **Aristotle's Syllogism and the**

**Creation of Modern Logic** Lukas M. Verburgt,Matteo Cosci,2023-01-26 Offering a bold new vision on the history of modern logic Lukas M Verburgt and Matteo Cosci focus on the lasting impact of Aristotle's syllogism between the 1820s and 1930s For over two millennia deductive logic was the syllogism and syllogism was the yardstick of sound human reasoning During the 19th century this hegemony fell apart and logicians including Boole Frege and Peirce took deductive logic far beyond its Aristotelian borders However contrary to common wisdom reflections on syllogism were also instrumental to the creation of new logical developments such as first order logic and early set theory This volume presents the period under discussion as one of both tradition and innovation both continuity and discontinuity Modern logic broke away from the syllogistic tradition but without Aristotle's syllogism modern logic would not have been born A vital follow up to *The Aftermath of Syllogism* this book traces the longue durée history of syllogism from Richard Whately's revival of formal logic in the 1820s through the work of David Hilbert and the Göttingen school up to the 1930s Bringing together a group of major international experts it sheds crucial new light on the emergence of modern logic and the roots of analytic philosophy in the 19th and early 20th centuries

The Fundamentals of Modern Logic Frederick J. O'Toole,1977    A Modern Introduction to Logic Lizzie Susan Stebbing,1966    Introduction to the basic concepts and problems of modern logic ,1972    Modern Logic — A Survey E.

Agazzi,2012-12-06 Logic has attained in our century a development incomparably greater than in any past age of its long history and this has led to such an enrichment and proliferation of its aspects that the problem of some kind of unified comprehension of this discipline seems nowadays unavoidable This splitting into several subdomains is the natural consequence of the fact that Logic has intended to adopt in our century the status of a science This always implies that the general optics under which a certain set of problems used to be considered breaks into a lot of specialized sectors of inquiry each of them being characterized by the introduction of specific viewpoints and of technical tools of its own The first impression that often accompanies the creation of one of such specialized branches in a discipline is that one has succeeded in isolating the scientific core of it by restricting the somehow vague and redundant generality of its original philosophical configuration But after a while it appears that some of the discarded aspects are indeed important and a new specialized domain of investigation is created to explore them By following this procedure one finally finds himself confronted with such a variety of independent fields of research that one wonders whether the fact of labelling them under a common denomination be nothing but the contingent effect of a pure historical tradition    A Modern Introduction to Logic Lizzie Susan

Stebbing,1933    Modern Logic Henry Horace Williams,1927    **The Rise of Modern Logic: from Leibniz to Frege** Dov M. Gabbay,John Woods,2004-03-08 With the publication of the present volume the Handbook of the History of Logic turns its attention to the rise of modern logic The period covered is 1685 1900 with this volume carving out the territory from Leibniz to Frege What is striking about this period is the earliness and persistence of what could be called the mathematical turn in logic Virtually every working logician is aware that after a centuries long run the logic that originated in antiquity came to be displaced by a new approach with a dominantly mathematical character It is however a substantial error to suppose that the mathematization of logic was in all essentials Frege's accomplishment or if not his alone a development ensuing from the second half of the nineteenth century The mathematical turn in logic although given considerable torque by events of the nineteenth century can with assurance be dated from the final quarter of the seventeenth century in the impressively prescient work of Leibniz It is true that in the three hundred year run up to the *Begriffsschrift* one does not see a smoothly continuous evolution of the mathematical turn but the idea that logic is mathematics albeit perhaps only the most general part of mathematics is one that attracted some degree of support throughout the entire period in question Still as Alfred North Whitehead once noted the relationship between mathematics and symbolic logic has been an uneasy one as is the present day association of mathematics with computing Some of this unease has a philosophical texture For example those who equate mathematics and logic sometimes disagree about the directionality of the purported identity Frege and Russell made themselves famous by insisting though for different reasons that logic was the senior partner Indeed logicism is the view that mathematics can be re expressed without relevant loss in a suitably framed symbolic logic But for a number of thinkers who took an algebraic approach to logic the dependency relation was reversed with mathematics in some form emerging as the senior partner This was the precursor of the modern view that in its four main precincts set theory proof theory model theory and recursion theory logic is indeed a branch of pure mathematics It would be a mistake to leave the impression that the mathematization of logic or the logicization of mathematics was the sole concern of the history of logic between 1665 and 1900 There are in this long interval aspects of the modern unfolding of logic that bear no stamp of the imperial designs of mathematicians as the chapters on Kant and Hegel make clear Of the two Hegel's influence on logic is arguably the greater serving as a spur to the unfolding of an idealist tradition in logic a development that will be covered in a further volume British Logic in the Nineteenth Century

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