

The Development Of Logic

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The Development of Logic in Adulthood
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Thinking and Calculating
System of Logic and History of Logical Doctrines
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Perspectives on the History of Mathematical Logic
Outlines of Logic
The Development of Theories of Mathematical Logic and the Principles of Mathematics
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History of Philosophy: History of modern philosophy. With additions by the translator, an appendix on English and American philosophy by Noah Porter, and an appendix on Italian philosophy by Vincenzo Botta
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The History of Philosophical and Formal Logic
Between Reason and History
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Rethinking Logic: Logic in Relation to Mathematics, Evolution, and Method
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this book traces the development of formal logic from its origins in ancient greece to the present day the authors first discuss the work of logicians from aristotle to frege showing how they were influenced by the philosophical or mathematical ideas of their time they then examine developments in the present century

in this book jan d sinnott synthesizes her 20 years of research on lifespan cognitive development to describe the growth of complex or postformal thought in adults she shows specifically how adults improve mentally over a lifetime and learn to think in more complex and wiser ways applications of postformal thought are demonstrated in such diverse areas as family relations adult education personal identity and spirituality chapters examine relations between postformal thought and pertinent variables such as age health memory and vocabulary other sections deal with issues in humanistic psychology such as guided imagery mind body medicine and creative intentionality

first published in 1977 routledge is an imprint of taylor francis an informa company

originally published in 1962 a clear and simple account of the growth and structure of mathematical logic no earlier knowledge of logic being required after outlining the four lines of thought that have been its roots the logic of aristotle the idea of all the parts of mathematics as systems to be designed on the same sort of plan as that used by euclid and his elements and the discoveries in algebra and geometry in 1800 1860 the book goes on to give some of the main ideas and theories of the chief writers on mathematical logic de morgan boole jevons pierce frege peano whitehead russell post hilbert and goebel written to assist readers who require a general picture of current logic it will also be a guide for those who will later be going more deeply into the expert details of this field

this volume collects 22 essays on the history of logic written by outstanding specialists in the field the book was originally prompted by the 2018 2019 celebrations in honor of massimo mugnai a world renowned historian of logic whose contributions on medieval and modern logic and to the understanding of the logical writings of leibniz in particular have shaped the field in the last four decades given the large number of recent contributions in the history of logic that have some connections or debts with mugnai s work the editors have attempted to produce a volume showing the vastness of the development of logic throughout the centuries we hope that such a volume may help both the specialist and the student to realize the complexity of the history of logic the large array of problems that were touched by the discipline and the manifold relations that logic entertained with other subjects in the course of the centuries the contributions of the volume in fact span from antiquity to the modern age from semantics to linguistics and proof theory from the discussion of technical problems to deep metaphysical questions and in it the history of logic is kept in dialogue with the history of mathematics economics and the moral sciences at large

this volume offers insights into the development of mathematical logic over the last century arising from a special session of the history of logic at an american mathematical society meeting the chapters explore technical innovations the philosophical consequences of work during the period and the historical and social context in which the logicians worked the discussions herein will appeal to mathematical logicians and historians of mathematics as well as philosophers and historians of science

the history of philosophical and formal logic introduces ideas and thinkers central to the development of philosophical and formal logic from its aristotelian origins to the present day arguments logic is broken down into four main time periods antiquity and the middle ages aristotle and the stoics the early modern period bolzano boole high modern period frege peano russell and hilbert early 20th century godel and tarski each new time frame begins with an introductory overview highlighting themes and points of importance chapters discuss the significance and reception of influential works and look at historical arguments in the context of contemporary debates to support independent study comprehensive lists of primary and secondary reading are included at the end of chapters along with exercises and discussion questions by clearly presenting and explaining the changes to logic across the history of philosophy the history of philosophical and formal logic constructs an easy to follow narrative this is an ideal starting point for students looking to understand the historical development of logic

between reason and history examines the role of the idea of progress both in ju rgen habermas s critical social theory and in critical social theory in general the reception to habermas s magnum opus the theory of communicative action has tended to downplay the theory of social

evolution it contains but there are no in depth examinations of this aspect of habermas s critical theory this book fills this gap by providing a comprehensive and detailed examination of habermas s theory of social evolution its significance within the wider scope of his critical social theory and the importance of a theoretical understanding of history for any adequate critical social theory

this volume examines the limitations of mathematical logic and proposes a new approach to logic intended to overcome them to this end the book compares mathematical logic with earlier views of logic both in the ancient and in the modern age including those of plato aristotle bacon descartes leibniz and kant from the comparison it is apparent that a basic limitation of mathematical logic is that it narrows down the scope of logic confining it to the study of deduction without providing tools for discovering anything new as a result mathematical logic has had little impact on scientific practice therefore this volume proposes a view of logic according to which logic is intended first of all to provide rules of discovery that is non deductive rules for finding hypotheses to solve problems this is essential if logic is to play any relevant role in mathematics science and even philosophy to comply with this view of logic this volume formulates several rules of discovery such as induction analogy generalization specialization metaphor metonymy definition and diagrams a logic based on such rules is basically a logic of discovery and involves a new view of the relation of logic to evolution language reason method and knowledge particularly mathematical knowledge it also involves a new view of the relation of philosophy to knowledge this book puts forward such new views trying to open again many doors that the founding fathers of mathematical logic had closed historically trigger

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