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THE MATHEMATICAL ANALYSIS OF LOGIC

BEING AN ESSAY TOWARDS
A CALCULUS OF DEDUCTIVE
REASONING

GEORGE BOOLE

*All Ys are Xs,
No Zs are Ys,*

$$y = vx$$

$$0 = zy$$

$$0 = vzx$$

∴ Some Ys are not Zs

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The Mathematical Analysis Of Logic

George Boole



Tha Mathematical Analysis Of Logic:

The Mathematical Analysis of Logic George Boole, 1847 *The Mathematical Analysis Of Logic* George Boole, The Mathematical Analysis of Logic is a foundational 19th century work by George Boole first published in 1847 It s one of the earliest attempts to apply mathematical methods to logic laying the groundwork for what would later become symbolic logic Boolean algebra and ultimately much of modern computer science and digital logic design Equations of Logic Logical relations can be written as equations e g $xy = 0$ means A and B are mutually exclusive Symbolic Manipulation Logical conclusions can be deduced by manipulating symbols just as in algebra Syllogisms in Algebraic Form Boole translated traditional syllogisms e g All A are B into algebraic equations for systematic analysis Partial Use of Binary Principles He hinted that logical symbols could take only two values true false though the binary nature was made clearer in his 1854 book

The Mathematical Analysis of Logic George Boole, 2021-10-25 With this work George Boole ushered in the digital age

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analysis that the elements to be determined have been conceived as measurable by comparison with some fixed standard The predominant idea has been that of magnitude or more strictly of numerical ratio The expression of magnitude or of operations upon magnitude has been the express object for which the symbols of Analysis have been invented and for which their laws have been investigated Thus the abstractions of the modern Analysis not less than the ostensive diagrams of the ancient Geometry have encouraged the notion that Mathematics are essentially as well as actually the Science of Magnitude The consideration of that view which has already been stated as embodying the true principle of the Algebra of Symbols would however lead us to infer that this conclusion is by no means necessary If every existing interpretation is shewn to involve the idea of magnitude it is only by induction that we can assert that no other interpretation is possible And it may be doubted whether our experience is sufficient to render such an induction legitimate The history of pure Analysis is it may be said too recent to permit us to set limits to the extent of its applications Should we grant to the inference a high degree of probability we might still and with reason maintain the sufficiency of the definition to which the principle already stated would lead us We might justly assign it as the definitive character of a true Calculus that it is a method resting upon the employment of Symbols whose laws of combination are known and general and whose results admit of a consistent interpretation That to the existing forms of Analysis a quantitative interpretation is assigned is the result of the circumstances by which those forms were determined and is not to be construed into a universal condition of Analysis It is upon the foundation of this general principle that I purpose to establish the Calculus of Logic and that I claim for it a place among the acknowledged forms of Mathematical Analysis regardless that in its object and in its instruments it must at present stand alone That which renders Logic possible is the existence in our minds of general notions our ability to conceive of a class and to designate its individual members by a common name The theory of Logic is thus intimately connected with that of Language A successful attempt to Express logical propositions by symbols the laws of whose combinations should be founded upon the laws of the mental processes which they represent would so far be a step toward a philosophical language

The Mathematical Analysis of Logic George Boole, 2018-08-12 The Mathematical Analysis of Logic Large Print By George Boole George Boole was an English mathematician and logician He worked in the fields of differential equations and algebraic logic Boolean logic once described as 0 and 1 logic is credited with laying the foundations for the information age In 1841 Boole published an influential paper in early invariant theory He received a medal from the Royal Society for his 1844 work On A General Method of Analysis It was a contribution to the theory of linear differential equations moving from the case of constant coefficients on which he had already published to variable coefficients In 1847 Boole published The Mathematical Analysis of Logic the first of his works on symbolic logic We are delighted to publish this classic book as part of our extensive Classic Library collection Many of the books in our collection have been out of print for decades and therefore have not been accessible to the general public The aim of our publishing program is to facilitate rapid access to this vast

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Mathematical Logic and Its Applications Dimitar G. Skordev, 2012-12-06. The Summer School and Conference on Mathematical Logic and its Applications, September 24–October 4, 1986, Druzhba, Bulgaria, was honourably dedicated to the 80th anniversary of Kurt Gödel (1906–1978), one of the greatest scientists of this and not only of this century. The main topics of the Meeting were Logic and the Foundation of Mathematics, Logic and Computer Science, Logic Philosophy, and the Study of Language. Kurt Gödel's life and deed. The scientific program comprised 5 kinds of activities: namely, a) a Gödel Session with 3 invited lecturers; b) a Summer School with 17 invited lecturers; c) a Conference with 13 contributed talks; d) Seminar talks, one invited and 12 with no preliminary selection; e) three discussions. The present volume reflects an essential part of this program, namely 14 of the invited lectures and all of the contributed talks. Not presented in the volume remained six of the invited lecturers who did not submit texts: Yu. Eršov, The Language of expressions and its Semantics; S. Goncharov, Mathematical Foundations of Semantic Programming; Y. Moschovakis, Foundations of the Theory of

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An Investigation of the Laws of Thought George Boole,2015-11-03 Mathematics Pure Mathematics Logic Philosophy An Investigation of the Laws of Thought On which are founded the mathematical theories of logic and probabilities By George Boole The Laws of Thought more precisely An Investigation of the Laws of Thought on Which are Founded the Mathematical Theories of Logic and Probabilities was an influential 19th century book by George Boole the second of his two monographs on algebraic logic It was published in 1854 Boole was Professor of Mathematics of then Queen s College Cork in Ireland The following work is not a republication of a former treatise by the Author entitled The Mathematical Analysis of Logic Its earlier portion is indeed devoted to the same object and it begins by establishing the same system of fundamental laws but its methods are more general and its range of applications far wider It exhibits the results matured by some years of study and reflection of a principle of investigation relating to the intellectual operations the previous exposition of which was written within a few weeks after its idea had been conceived That portion of this work which relates to Logic presupposes in its reader a knowledge of the most important terms of the science as usually treated and of its general object On these points there is no better guide than Archbishop Whately s Elements of Logic or Mr

Thomson's Outlines of the Laws of Thought To the former of these treatises the present revival of attention to this class of studies seems in a great measure due Some acquaintance with the principles of Algebra is also requisite but it is not necessary that this application should have been carried beyond the solution of simple equations For the study of those chapters which relate to the theory of probabilities a somewhat larger knowledge of Algebra is required and especially of the doctrine of Elimination and of the solution of Equations containing more than one unknown quantity The Mathematical Analysis of Logic George Boole, 2016-07-22 Excerpt from The Mathematical Analysis of Logic Being an Essay Towards a Calculus of Deductive Reasoning In presenting this Work to public notice I deem it not irrelevant to observe that speculations similar to those which it records have at di **A Boole Anthology** James Gasser, 2000-09-30 Modern mathematical logic would not exist without the analytical tools first developed by George Boole in The Mathematical Analysis of Logic and The Laws of Thought The influence of the Boolean school on the development of logic always recognised but long underestimated has recently become a major research topic This collection is the first anthology of works on Boole It contains two works published in 1865 the year of Boole's death but never reprinted as well as several classic studies of recent decades and ten original contributions appearing here for the first time From the programme of the English Algebraic School to Boole's use of operator methods from the problem of interpretability to that of psychologism a full range of issues is covered The Boole Anthology is indispensable to Boole studies and will remain so for years to come **George Boole** Ivor Grattan-Guinness, Gerard Bornet, 2012-10-29 George Boole 1815 1864 is well known to mathematicians for his research and textbooks on the calculus but his name has spread world wide for his innovations in symbolic logic and the development and applications made since his day The utility of Boolean algebra in computing has greatly increased curiosity in the nature and extent of his achievements His work is most accessible in his two books on logic A mathematical analysis of logic 1947 and An investigation of the laws of thought 1954 But at various times he wrote manuscript essays especially after the publication of the second book several were intended for a non technical work The Philosophy of logic which he was not able to complete This volume contains an edited selection which not only relates them to Boole's publications and the historical context of his time but also describes their strange history of family followers and scholars have treid to confect an edition The book will appeal to logicians mathematicians and philosophers and those interested in the histories of the corresponding subjects and also students of the early Victorian Britain in which they were written **The Mathematical Analysis of Logic** Frank Hyneman Knight, 1965

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