

George Boole Selected Manuscripts on Logic and its Philosophy

Editors: Ivor Grattan-Guinness Gérard Bornet

James Gasser

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interested in the histories of the corresponding subjects and also students of the early Victorian Britain in which they were Logic Functions and Equations Bernd Steinbach, Christian Posthoff, 2022-06-06 The greatly expanded and written updated 3rd edition of this textbook offers the reader a comprehensive introduction to the concepts of logic functions and equations and their applications across computer science and engineering The authors approach emphasizes a thorough understanding of the fundamental principles as well as numerical and computer based solution methods The book provides insight into applications across propositional logic binary arithmetic coding cryptography complexity logic design and artificial intelligence Updated throughout some major additions for the 3rd edition include a new chapter about the concepts contributing to the power of XBOOLE a new chapter that introduces into the application of the XBOOLE Monitor XBM 2 many tasks that support the readers in amplifying the learned content at the end of the chapters solutions of a large subset of these tasks to confirm learning success challenging tasks that need the power of the XBOOLE software for their solution The XBOOLE monitor XBM 2 software is used to solve the exercises in this way the time consuming and error prone manipulation on the bit level is moved to an ordinary PC more realistic tasks can be solved and the challenges of thinking about algorithms leads to a higher level of education A Boole Anthology James Gasser, 2013-11-11 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 *Logic Functions and Equations* Christian Posthoff, Bernd Steinbach, 2018-12-31 The expanded and updated 2nd edition of this classic text offers the reader a comprehensive introduction to the concepts of logic functions and equations and their applications across computer science The approach emphasizes a thorough understanding of the fundamental principles as well as numerical and computer based solution methods Updated throughout some major additions for the 2nd edition include an expanded introductory section on logic equations a new chapter on sets lattices and classes of logic functions a new chapter about SAT problems a new chapter about methods to solve extremely complex problems and an expanded section with new decomposition methods utilizing the Boolean Differential Calculus extended to lattices of logic functions The book provides insight into applications across binary arithmetic coding complexity logic design programming computer architecture and artificial intelligence Based on the extensive teaching experience of the authors Logic Functions and Equations is highly recommended for a one or two semester course in computer science and related programs It provides straightforward high level access to these methods

and enables sophisticated applications elegantly bridging the gap between mathematics and the theoretical foundations of The Development of Modern Logic Leila Haaparanta, 2009-06-18 This edited volume presents a computer science comprehensive history of modern logic from the Middle Ages through the end of the twentieth century In addition to a history of symbolic logic the contributors also examine developments in the philosophy of logic and philosophical logic in modern times The book begins with chapters on late medieval developments and logic and philosophy of logic from Humanism to Kant The following chapters focus on the emergence of symbolic logic with special emphasis on the relations between logic and mathematics on the one hand and on logic and philosophy on the other This discussion is completed by a chapter on the themes of judgment and inference from 1837 1936 The volume contains a section on the development of mathematical logic from 1900 1935 followed by a section on main trends in mathematical logic after the 1930s The volume goes on to discuss modal logic from Kant till the late twentieth century and logic and semantics in the twentieth century the philosophy of alternative logics the philosophical aspects of inductive logic the relations between logic and linguistics in the twentieth century the relationship between logic and artificial intelligence and ends with a presentation of the main schools of Indian logic The Development of Modern Logic includes many prominent philosophers from around the world who work in the philosophy and history of mathematics and logic who not only survey developments in a given period or area but also seek to make new contributions to contemporary research in the field It is the first volume to discuss the field with this breadth of coverage and depth and will appeal to scholars and students of logic and its philosophy Madhabendra Nath Mitra, Mihir Kumar Chakraborty, Sundar Sarukkai, 2023-05-11 Ten essays of this book two of which are written in Sanskrit range from modern logic to classical Indian theories of inference Classical Indian philosophy comprising Pracina and Navya Nyaya Sankhya Buddhist and Jaina logical and philosophical standpoints are discussed in most modern technical terms of western philosophy often with the aid of terminologies of modern logic Similarly western ideas propounded by the ancient Greek philosophers like Aristotle as well as contemporary philosophers such as Freqe Russell Srawson Kripke and many others are placed against the backdrop of classical Indian philosophy The book will be immensely useful to those interested in stimulating meaningful dialogues between philosophical thinkings of India and the West The book will also be of interest to those who aim at broadening the horizon of logic and philosophy **Mathematics in Berlin** Heinrich Begehr, Helmut Koch, Jürg Kramer, Norbert Schappacher, Ernst-Jochen Thiele, 2012-12-06 This little book is conceived as a service to mathematicians attending the 1998 International Congress of Mathematicians in Berlin It presents a comprehensive condensed overview of mathematical activity in Berlin from Leibniz almost to the present day without however including biographies of living mathematicians Since many towering figures in mathematical history worked in Berlin most of the chapters of this book are concise biographies. These are held together by a few survey articles presenting the overall development of entire periods of scientific life at Berlin Overlaps between various chapters and differences in

style between the chap ters were inevitable but sometimes this provided opportunities to show different aspects of a single historical event for instance the Kronecker Weierstrass con troversy The book aims at readability rather than scholarly completeness There are no footnotes only references to the individual bibliographies of each chapter Still we do hope that the texts brought together here and written by the various authors for this volume constitute a solid introduction to the history of Berlin mathematics Introduction to Mathematics Scott A. Taylor, 2023-09-13 This textbook is designed for an Introduction to Proofs course organized around the themes of number and space Concepts are illustrated using both geometric and number examples while frequent analogies and applications help build intuition and context in the humanities arts and sciences Sophisticated mathematical ideas are introduced early and then revisited several times in a spiral structure allowing students to progressively develop rigorous thinking Throughout the presentation is enlivened with whimsical illustrations apt quotations and glimpses of mathematical history and culture Early chapters integrate an introduction to sets logic and beginning proof techniques with a first exposure to more advanced mathematical structures. The middle chapters focus on equivalence relations functions and induction Carefully chosen examples elucidate familiar topics such as natural and rational numbers and angle measurements as well as new mathematics such as modular arithmetic and beginning graph theory The book concludes with a thorough exploration of the cardinalities of finite and infinite sets and in two optional chapters brings all the topics together by constructing the real numbers and other complete metric spaces Designed to foster the mental flexibility and rigorous thinking needed for advanced mathematics Introduction to Mathematics suits either a lecture based or flipped classroom A year of mathematics statistics or computer science at the university level is assumed but the main prerequisite is the willingness to engage in a new challenge Handbook of Logical Thought in India Sundar Sarukkai, Mihir Kumar Chakraborty, 2022-11-04 This collection of articles is unique in the way it approaches established material on the various logical traditions in India Instead of classifying these traditions within Schools as is the usual approach the material here is classified into sections based on themes ranging from Fundamentals of ancient logical traditions to logic in contemporary mathematics and computer science This collection offers not only an introduction to the key themes in different logical traditions such as Nyaya Buddhist and Jaina it also highlights certain unique characteristics of these traditions as well as contribute new material in the relationship of logic to aesthetics linguistics Kashmir Saivism as well as the forgotten Tamil contribution to logic Cumulative Book Index ,1998 A world list of books in the English language The Moon that Wasn't Helge Kragh, 2008-11-06 The planet Venus is the closest neighbour to the Earth and in several respects similar to our globe It revolves around the Sun at an average distance of 0 72 astronomical units in an elliptical orbit of eccentricity 0 007 The corresponding 3 numbers for the Earth are 1 and 0 017 The mean density of Venus is 5 2 g cm 3 that of the Earth 5 5 g cm Venus acceleration of gravity at its equator is 8 9 2 2 m s compared with 9 8 m s at the Earth The escape velocity is 10 4 km s while the corresponding gure of the Earth is 11 2 km s Although the mass of Venus is

somewhat smaller than that of the Earth the ratio is M M 0 815 V E the diameters of the two planets are almost the same In other words Venus is indeed a sister planet of the Earth In earlier times when almost nothing was known about the physical con tions of Venus the similarity appeared even stronger than today Not only was Venus period of rotation thought to be close to that of the Earth it wasalso p sible and indeed common to imagine intelligent life on Venus Mathematical Reviews ,1998 Revue d'histoire des sciences ,2001 Bibliographisch repertorium van de wijsbegeerte ,1998 Bibliografisch Repertorium Van de Wijsbegeerte ,1999 Forthcoming Books Rose Arny,1997 Verzeichnis lieferbarer Bücher ,1988 German books in print ,1997

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