

# Perspectives on the History of Mathematical Logic

Thomas Drucker  
Editor

# Perspectives On The History Of Mathematical Logic

**John R. Shook, Richard T. Hull**



## **Perspectives On The History Of Mathematical Logic:**

*Perspectives on the History of Mathematical Logic* Thomas Drucker, 2009-05-21 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 this is an important book It exposes the richness of ideas and viewpoints the difficult and not always direct pathways taken in the development of mathematical logic in the last century and the various factors which did and continue to affect that development Modern Logic

**Perspectives on the History of Mathematical Logic** Thomas Drucker, 1991-01-01      **Hypotheses and Perspectives in the History and Philosophy of Science** Raffaele Pisano, Joseph Agassi, Daria Drozdova, 2017-11-23 To commemorate the 50th anniversary of his passing in 2014 this special book features studies on Alexandre Koyr 1892 1964 one of the most influential historians of science of the 20th century who re evaluated prevalent thinking on the history and philosophy of science In particular it explores Koyr s intellectual matrix and heritage within interdisciplinary fields of historical epistemological and philosophical scientific thought Koyr is rightly noted as both a versatile historian on the birth and development of modern science and for his interest in philosophical questions on the nature of scientific knowledge In the 1940s and 1950s his activities in the United States established a crucial bridge between the European historical tradition of science studies and the American academic environments and an entire generation of historians of science grew up under his direct influence The book brings together contributions from leading experts in the field and offers much needed insights into the subject from historical nature of science and philosophical perspectives It provides an absorbing and revealing read for historians philosophers and scientists alike      **Constructivity and Computability in Historical and Philosophical**

**Perspective** Jacques Dubucs, Michel Bourdeau, 2014-08-27 Ranging from Alan Turing s seminal 1936 paper to the latest work on Kolmogorov complexity and linear logic this comprehensive new work clarifies the relationship between computability on the one hand and constructivity on the other The authors argue that even though constructivists have largely shed Brouwer s solipsistic attitude to logic there remain points of disagreement to this day Focusing on the growing pains computability experienced as it was forced to address the demands of rapidly expanding applications the content maps the developments following Turing s ground breaking linkage of computation and the machine the resulting birth of complexity theory the innovations of Kolmogorov complexity and resolving the dissonances between proof theoretical semantics and canonical proof feasibility Finally it explores one of the most fundamental questions concerning the interface between constructivity and computability whether the theory of recursive functions is needed for a rigorous development of constructive mathematics This volume contributes to the unity of science by overcoming disunities rather than offering an overarching

framework It posits that computability's adoption of a classical ontological point of view kept these imperatives separated In studying the relationship between the two it is a vital step forward in overcoming the disagreements and misunderstandings which stand in the way of a unifying view of logic

**Enzyklopädie Philosophie und Wissenschaftstheorie** Jürgen Mittelstraß, 2024-03-15 Die Enzyklopädie Philosophie und Wissenschaftstheorie das größte allgemeine Nachschlagewerk zur Philosophie im deutschsprachigen Raum wurde 1980 begonnen und 1996 mit dem vierten Band abgeschlossen Sie erschien 2005 bis 2018 in einer komplett aktualisierten und erweiterten 8 bändigen Neuauflage die hiermit nun in einer kartonierten Sonderausgabe vorliegt Die Enzyklopädie umfasst in Sach- und Personenartikeln nicht nur den klassischen Bestand des philosophischen Wissens sondern auch die neuere Entwicklung der Philosophie insbesondere in den Bereichen Logik Erkenntnis und Wissenschaftstheorie sowie Sprachphilosophie Zugleich finden Grundlagenreflexionen in den Wissenschaften und deren Geschichte ausführliche Berücksichtigung Die umfassenden Bibliographien und Werkverzeichnisse wurden für die 2. Auflage in allen Artikeln auf den neuesten Stand gebracht

**Mechanization of Reasoning in a Historical Perspective**, 1995 This volume is written jointly by Witold Marciszewski who contributed the introductory and the three subsequent chapters and Roman Murawski who is the author of the next ones those concerned with the 19th century and the modern inquiries into formalization algebraization and mechanization of reasonings Besides the authors there are other persons as well as institutions to whom the book owes its coming into being The study which resulted in this volume was carried out in the Historical Section of the research project Logical Systems and Algorithms for Automatic Testing of Reasoning 1986-1990 in which participated nine Polish universities the project was coordinated by the Department of Logic Methodology and Philosophy of Science of the Białyсток Branch of the University of Warsaw and supported by the Ministry of Education some of its results are reported in Szrednicki Ed 1987 The major part of the project was focussed on the software for computer aided theorem proving called Mizar MSE Multi Sorted first order logic with Equality reported in Marciszewski 1994a due to Dr Andrzej Trybulec He and other colleagues deserve a grateful mention for a hands on experience and theoretical stimulants owed to their collaboration

Die Gödelschen Unvollständigkeitssätze Christel Ketelsen, 1994

**Mathematical Reviews**, 1998

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen, 1992

*The Dictionary of Modern American Philosophers: R-Z* John R. Shook, Richard T. Hull, 2005 This biographical dictionary contains around 900 entries on philosophers and other intellectuals who impacted philosophical thought in America from 1860 to the present i.e. 2005

*Bull. Math. Soc. Sc. Math. Roumanie*, 1991

**The Bulletin of Mathematics Books**, 1992

**Historical Abstracts**, 1995 Vols 17-18 cover 1775-1914

*Perspectives on Transfer Curricula* Barbara Jean Bassett, 2001

*Isis Cumulative Bibliography 1986-1995: Time periods: 19th and 20th centuries. Book reviews* John Neu, 1997

*Isis Cumulative Bibliography 1986-1995: Persons: M-Z. Institutions* John Neu, 1997

Diagrammatic Representation and Inference Peter Chapman, Gem Stapleton, Amirouche Moktefi, Sarah

Perez-Kriz, Francesco Bellucci, 2018-06-07 This book constitutes the refereed proceedings of the 10th International Conference on the Theory and Application of Diagrams Diagrams 2018 held in Edinburgh UK in June 2018 The 26 revised full papers and 28 short papers presented together with 32 posters were carefully reviewed and selected from 124 submissions The papers are organized in the following topical sections generating and drawing Euler diagrams diagrams in mathematics diagram design principles and classification reasoning with diagrams Euler and Venn diagrams empirical studies and cognition Peirce and existential graphs and logic and diagrams *Monographic Series* Library of Congress, **The Cumulative Book Index**, 1997 A world list of books in the English language Logic Patrick K. Bastable, 1975

## Whispering the Techniques of Language: An Emotional Journey through **Perspectives On The History Of Mathematical Logic**

In a digitally-driven earth where screens reign supreme and immediate interaction drowns out the subtleties of language, the profound strategies and mental nuances hidden within phrases often move unheard. However, situated within the pages of **Perspectives On The History Of Mathematical Logic** a charming literary prize pulsating with organic feelings, lies a fantastic journey waiting to be undertaken. Composed by a talented wordsmith, this charming opus invites viewers on an introspective trip, lightly unraveling the veiled truths and profound influence resonating within ab muscles material of each and every word. Within the psychological depths with this moving evaluation, we will embark upon a genuine exploration of the book is key styles, dissect its fascinating publishing design, and fail to the powerful resonance it evokes serious within the recesses of readers hearts.

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