

THE PRINCIPLES OF MATHEMATICS REVISITED

JAAKKO HINTIKKA

Principles Of Mathematics Revisited

Markus Pantsar



Principles Of Mathematics Revisited:

The Principles of Mathematics Revisited Jaakko Hintikka,1998 *The Principles of Mathematics Revisited* Hintikka Jaakko,1996 **The Principles of Mathematics Revisited** Kaarlo Jaakko Juhani Hintikka,1998 **The Structure of Thinking** Laura E. Wood,2013-06-17 Analytic philosophers and cognitive scientists have long argued that the mind is a computer like syntactical engine and that all human mental capacities can be described as digital computational processes This book presents an alternative naturalistic view of human thinking arguing that computers are merely sophisticated machines Computers are only simulating thought when they crunch symbols not thinking Human cognition semantics de re reference indexicals meaning and causation are all rooted in human experience and life Without life and experience these elements of discourse and knowledge refer to nothing And without these elements of discourse and knowledge syntax is vacant structure not thinking *Logic, Language, Information and Computation* Wilfrid Hodges,Ruy de Queiroz,2008-06-27 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the 4th volume of the FoLLI LNAI subline containing the refereed proceedings of the 15th International Workshop on Logic Language Information and Computation WoLLIC 2008 held in Edinburgh UK in July 2008 The 21 revised full papers presented together with the abstracts of 7 tutorials and invited lectures were carefully reviewed and selected from numerous submissions The papers cover all pertinent subjects in computer science with particular interest in cross disciplinary topics Typical areas of interest are foundations of computing and programming novel computation models and paradigms broad notions of proof and belief formal methods in software and hardware development logical approach to natural language and reasoning logics of programs actions and resources foundational aspects of information organization search flow sharing and protection

Logic Without Borders Åsa Hirvonen,Juha Kontinen,Roman Kossak,Andrés Villaveces,2015-03-10 In recent years mathematical logic has developed in many directions the initial unity of its subject matter giving way to a myriad of seemingly unrelated areas The articles collected here which range from historical scholarship to recent research in geometric model theory squarely address this development These articles also connect to the diverse work of V n nen whose ecumenical approach to logic reflects the unity of the discipline *Edinburgh Companion to Twentieth-Century Philosophies* Constantin V. Boundas,2007-06-19 The Companion is organized into two sections each one of which reflects the developments of the Anglo American Analytic and the Continental European philosophical traditions respectively An appendix presents the main accomplishments of non Western philosophies in the same time frame Each section discusses the main movements and fields of the discipline throughout the century The authors have maintained a balance between the historian s commitment to breadth and accuracy with the commitment of the systematic philosopher to the engaged point of view and to critical reflection The result is a distinctive reference book made up of a series of philosophical studies an invaluable companion to anyone who is searching for a panoramic but also reliable and challenging presentation of the

philosophical ideas which shaped the last century *Interfaces in Language* John Partridge, 2010-08-11 This volume resulted from the first Interfaces in Language conference held at the University of Kent England as a result of the need perceived for the orthodox distinctions made between the various perceived divisions in language study e g syntax vs semantics vs pragmatics vs phonology vs morphology to be expanded into a wider concept of linguistic interfaces for example language and music language and politics languages in mutual contact languages in mutual conflict and language and literature Potential contributors at the conference were encouraged to define and explore the particular interfaces which interested them to see where there was common ground where distinctions were to be made and where grey areas invite further investigation The results were startling contributors responded from America Belgium Brazil Canada France Germany Israel Poland Spain and Switzerland as well as the UK with themes ultimately grouped under three headings which have been roughly retained in this volume Many of the wide range of resultant perspectives are represented here as well as those treated by colleagues prevented at the last moment from attending the conference Categories and Orthodoxies addresses some of the most traditional interfaces whilst Contact and Conflict examines clashes and coalescences between languages languages and politics the mutual interaction of variants of a language and the imposition or choice of a non native language over its native counterparts and Language and Cognition sees language behaviour as partly at least influenced by factors other than those formally identified as strictly linguistic **Before Logic** Richard Mason, 2000-03-31 2000 CHOICE

Outstanding Academic Title Must logic come first Are philosophical problems really logical Must we think logically to think at all Richard Mason s case is that too much comes before logic too many choices and too much history Logic has been formed by choices made by philosophers not just as a subject of study but in terms of what has mattered the problems and the possible solutions Before Logic contains case studies of crucial choices on the formation of logical possibility on truth on the explanation of necessity on essentialism and on the location of logic For readers with interests in analytical or continental philosophy or in logic this book shows why and how history matters to logic Logic then cannot be the basis for metaphysics or an important grounding for philosophical investigations because too many important assumptions precede it The difficulty this position presents is that it avoids the obvious objections of relativism This controversial topic strikes at the heart of much post Wittgensteinian and post Heideggerian thought **Handbook of Philosophical Logic** Dov M. Gabbay, Franz

Guenther, 2013-04-17 It is with great pleasure that we are presenting to the community the second edition of this extraordinary handbook It has been over 15 years since the publication of the first edition and there have been great changes in the landscape of philosophical logic since then The first edition has proved invaluable to generations of students and researchers in formal philosophy and language as well as to consumers of logic in many applied areas The main logic article in the Encyclopaedia Britannica 1999 has described the first edition as the best starting point for exploring any of the topics in logic We are confident that the second edition will prove to be just as good The first edition was the second handbook

published for the logic community It followed the North Holland one volume Handbook of Mathematical Logic published in 1977 edited by the late Jon Barwise The four volume Handbook of Philosophical Logic published 1983 1989 came at a fortunate temporal junction at the evolution of logic This was the time when logic was gaining ground in computer science and artificial intelligence circles These areas were under increasing commercial pressure to provide devices which help and or replace the human in his daily activity This pressure required the use of logic in the modelling of human activity and organisation on the one hand and to provide the theoretical basis for the computer program constructs on the other

Realism and Anti-Realism Stuart Brock, Edwin Mares, 2014-12-18 There are a bewildering variety of ways the terms realism and anti realism have been used in philosophy and furthermore the different uses of these terms are only loosely connected with one another Rather than give a piecemeal map of this very diverse landscape the authors focus on what they see as the core concept realism about a particular domain is the view that there are facts or entities distinctive of that domain and their existence and nature is in some important sense objective and mind independent The authors carefully set out and explain the different realist and anti realist positions and arguments that occur in five key domains science ethics mathematics modality and fictional objects For each area the authors examine the various styles of argument in support of and against realism and anti realism show how these different positions and arguments arise in very different domains evaluate their success within these fields and draw general conclusions about these assorted strategies Error theory fictionalism non cognitivism relativism and response dependence are taken as the most important positions in opposition to the realist and these are explored in depth Suitable for advanced level undergraduates the book offers readers a clear introduction to a subject central to much contemporary work in metaphysics epistemology and philosophy of language

Logic, Language, Information, and Computation Leonid Libkin, Ulrich Kohlenbach, Ruy de Queiroz, 2013-08-15 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 20th Workshop on Logic Language Information and Communication WoLLIC 2013 held in Darmstadt Germany in August 2013 The 17 contributed papers presented together with 6 invited lectures were carefully reviewed and selected from 30 submissions The scope of the workshop spans the theoretical and practical aspects of formal logic computing and programming theory and natural language and reasoning

Knowledge and Inquiry, 2023-03-27 ISBN 9042000694 paperback NLG 50 00 Main headings I Historical perspectives II Formal tools induction observation and identifiability III Questions in inquiry the interrogative model IV Growth of knowledge explanation and discovery V Jaakko Hintikka replies VI Abstracts skills in writing

The Dialogical Roots of Deduction Catarina Dutilh Novaes, 2020-12-17 This comprehensive account of the concept and practices of deduction is the first to bring together perspectives from philosophy history psychology and cognitive science and mathematical practice Catarina Dutilh Novaes draws on all of these perspectives to argue for an overarching conceptualization of deduction as a dialogical practice deduction has dialogical roots and these

dialogical roots are still largely present both in theories and in practices of deduction Dutilh Novaes account also highlights the deeply human and in fact social nature of deduction as embedded in actual human practices as such it presents a highly innovative account of deduction The book will be of interest to a wide range of readers from advanced students to senior scholars and from philosophers to mathematicians and cognitive scientists

Early Analytic Philosophy - New Perspectives on the Tradition Sorin Costreie,2016-01-21 This volume discusses some crucial ideas of the founders of the analytic philosophy Gottlob Frege Bertrand Russell and Ludwig Wittgenstein or the golden trio The book shows how these old ideas are still present and influential in the current philosophical debates and to what extent these debates echo the original ideas The collection aim is twofold to better understand these fruitful ideas by placing them in the original setting and to systematically examine these ideas in the context of the current debates animating philosophical discussions today Divided into five sections the book first sets the stage and offers a general introduction to the background influences as well as delimitations of the initial foundational positions This first section contains two papers dedicated to the discussion of realism and the status of science at that time followed by two papers that tackle the epistemic status of logical laws The next three sections constitute the core of the volume each being dedicated to the most important figures in the early analytic tradition Frege Russell and Wittgenstein The last section gathers several essays that discuss either the relation between two or more analytic thinkers or various important concepts such as predicativism and arbitrary function or the principles of abstraction and non contradiction

The Oxford Handbook of Compositionality Markus Werning,Wolfram Hinzen,Edouard Machery,2012-02-09 In this book leading scholars from every relevant field report on all aspects of compositionality the notion that the meaning of an expression can be derived from its parts Understanding how compositionality works is a central element of syntactic and semantic analysis and a challenge for models of cognition It is a key concept in linguistics and philosophy and in the cognitive sciences more generally and is without question one of the most exciting fields in the study of language and mind The authors of this book report critically on lines of research in different disciplines revealing the connections between them and highlighting current problems and opportunities The force and justification of compositionality have long been contentious First proposed by Frege as the notion that the meaning of an expression is generally determined by the meaning and syntax of its components it has since been deployed as a constraint on the relation between theories of syntax and semantics as a means of analysis and more recently as underlying the structures of representational systems such as computer programs and neural architectures The Oxford Handbook of Compositionality explores these and many other dimensions of this challenging field It will appeal to researchers and advanced students in linguistics and philosophy and to everyone concerned with the study of language and cognition including those working in neuroscience computational science and bio informatics

Semantics and Truth Jan Woleński,2020-01-01 The book provides a historical with an outline of the history of the concept of truth from antiquity to our

time and systematic exposition of the semantic theory of truth formulated by Alfred Tarski in the 1930s This theory became famous very soon and inspired logicians and philosophers It has two different but interconnected aspects formal logical and philosophical The book deals with both but it is intended mostly as a philosophical monograph It explains Tarski's motivation and presents discussions about his ideas pro and contra as well as points out various applications of the semantic theory of truth to philosophical problems truth criteria realism and anti realism future contingents or the concept of correspondence between language and reality

Numerical Cognition and the Epistemology of Arithmetic Markus Pantsar, 2024-03-28 Arithmetic is one of the foundations of our educational systems but what exactly is it This book provides a philosophical account of arithmetical knowledge that is based on the state of the art empirical studies of numerical cognition It explains how humans have developed arithmetic from humble origins to its modern status

Logic, Language, Information and Computation Hiroakira Ono, Makoto Kanazawa, 2009-05-27 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the 4th volume of the FoLLI LNAI subline containing the refereed proceedings of the 16th International Workshop on Logic Language Information and Computation WoLLIC 2009 held in Tokyo Japan in June 2009 The 25 revised full papers presented together with six tutorials and invited talks were carefully reviewed and selected from 57 submissions The papers cover some of the most active areas of research on the frontiers between computation logic and linguistics with particular interest in cross disciplinary topics Typical areas of interest are foundations of computing and programming novel computation models and paradigms broad notions of proof and belief formal methods in software and hardware development logical approach to natural language and reasoning logics of programs actions and resources foundational aspects of information organization search flow sharing and protection

Romanian Studies in Philosophy of Science Ilie Pârvu, Gabriel Sandu, Iulian D. Toader, 2015-05-29 This book presents a collection of studies by Romanian philosophers addressing foundational issues currently debated in contemporary philosophy of science It offers a historical survey of the tradition of scientific philosophy in Romania It examines some problems in the foundations of logic mathematics linguistics the natural and social sciences Among the more specific topics it discusses scientific explanation models and mechanisms as well as memory artifacts and rules of research The book is useful to those interested in the philosophy of real science but also to those interested in Romanian philosophy

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