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Foundations of the Logical Theory of Scientific

Knowledge (Complex Logic) A.A. Zinov'ev, 2012-12-06 Boston Studies in the Philosophy of Science are devoted to symposia, congresses, colloquia, monographs and collected papers on the philosophical foundations of the sciences. It is now our pleasure to include A.A. Zinov'ev's treatise on complex logic among these volumes. Zinov'ev is one of the most creative of modern Soviet logicians and at the same time an innovative worker on the methodological foundations of science. Moreover, Zinov'ev, although still a developing scholar, has exerted a substantial and stimulating influence upon his colleagues and students in Moscow and within other philosophical and logical circles of the Soviet Union. Hence it may be helpful in bringing this present work to an English reading audience to review briefly some contemporary Soviet investigations into scientific methodology. During the 1950s a vigorous new research program in logic was undertaken and the initial published work characteristic of most Soviet publications in the logic and methodology of the sciences was a collection of essays: *Logical Investigations* (Moscow, 1959). Among the authors in addition to Zinov'ev himself were the philosophers A. Kolman and P. V. Tavanec and the mathematicians and linguists S. A. Janovskaja, A. S. Esenin-Volpin, S. K. Saumjan, G. N. Povarov. *Theory Of Knowledge: Structures And Processes* Mark Burgin, 2016-10-27 This book aims to synthesize different directions in knowledge studies into a unified theory of knowledge and knowledge processes. It explicates important relations between knowledge and information. It provides the readers with understanding of the essence and structure of knowledge, explicating operations and processes that are based on knowledge and vital for society. The book also highlights how the theory of knowledge paves the way for more advanced design and utilization of computers and networks. **A Logical Theory of Causality** Alexander Bochman, 2021-08-17 A general formal theory of causal reasoning as a logical study of causal models, reasoning and inference. In this book Alexander Bochman presents a general formal theory of causal reasoning as a logical study of causal models, reasoning and inference, basing it on a supposition that causal reasoning is not a competitor of logical reasoning but its complement for situations lacking logically sufficient data or knowledge. Bochman also explores the relationship of this theory with the popular structural equation approach to causality proposed by Judea Pearl and explores several applications ranging from artificial intelligence to legal theory, including abduction, counterfactuals, actual and proximate causality, dynamic causal models and reasoning about action and change in artificial intelligence. As logical preparation before introducing causal concepts, Bochman describes an alternative situation-based semantics for classical logic that provides a better understanding of what can be captured by purely logical means. He then presents another prerequisite, outlining those parts of a general theory of nonmonotonic reasoning that are relevant to his own theory. These two components provide a logical background for the main two-tier formalism of the causal calculus that serves as the formal basis of his theory. He presents the main causal formalism of the book as a natural generalization of classical logic that allows

for causal reasoning This provides a formal background for subsequent chapters Finally Bochman presents a generalization of causal reasoning to dynamic domains *Completeness Theory for Propositional Logics* Witold A. Pogorzelski, Piotr Wojtylak, 2008-05-25 This book develops the theory of one of the most important notions in the methodology of formal systems Particularly completeness plays an important role in propositional logic where many variants of the notion have been defined This approach allows also for a more profound view upon some essential properties of propositional systems For these purposes the theory of logical matrices and the theory of consequence operations is exploited **The History and Philosophy of Polish Logic** K. Mulligan, K. Kijania-Placek, T. Placek, 2016-01-26 The book presents the state of the art of research into the legacy of interwar Polish analytic philosophy and exemplifies different approaches to the history of philosophy It contains discussions and reconstructions of aspects of Polish philosophy and logic as well as reactions to and developments of this tradition *Beyond Two: Theory and Applications of Multiple-Valued Logic* Melvin Fitting, Ewa Orłowska, 2013-06-05 This volume represents the state of the art for much current research in many valued logics Primary researchers in the field are among the authors Major methodological issues of many valued logics are treated as well as applications of many valued logics to reasoning with fuzzy information Areas covered include Algebras of multiple valued logics and their applications proof theory and automated deduction in multiple valued logics fuzzy logics and their applications and multiple valued logics for control theory and rational belief **Russell's Hidden Substitutional Theory** Gregory Landini, 1998-08-20 This book explores an important central thread that unifies Russell's thoughts on logic in two works previously considered at odds with each other the *Principles of Mathematics* and the later *Principia Mathematica* This thread is Russell's doctrine that logic is an absolutely general science and that any calculus for it must embrace wholly unrestricted variables The heart of Landini's book is a careful analysis of Russell's largely unpublished substitutional theory On Landini's showing the substitutional theory reveals the unity of Russell's philosophy of logic and offers new avenues for a genuine solution of the paradoxes plaguing Logicism **Ewa Orłowska on Relational Methods in Logic and Computer Science** Joanna Golińska-Pilarek, Michał Zawidzki, 2018-12-08 This book is a tribute to Professor Ewa Orłowska a Polish logician who was celebrating the 60th year of her scientific career in 2017 It offers a collection of contributed papers by different authors and covers the most important areas of her research Prof Orłowska made significant contributions to many fields of logic such as proof theory algebraic methods in logic and knowledge representation and her work has been published in 3 monographs and over 100 articles in internationally acclaimed journals and conference proceedings The book also includes Prof Orłowska's autobiography bibliography and a dialogue between her and the editors of the volume as well as contributors' biographical notes and is suitable for scholars and students of logic who are interested in understanding more about Prof Orłowska's work **Deductive Systems in Traditional and Modern Logic** Alex Citkin, Urszula Wybraniec-Skardowska, 2020-11-18 The book provides a contemporary view on different aspects of the

deductive systems in various types of logics including term logics propositional logics logics of refutation non Fregean logics higher order logics and arithmetic *Mathematical Principles of Fuzzy Logic* Vilém Novák,Irina Perfilieva,J.

Mockor,2012-12-06 *Mathematical Principles of Fuzzy Logic* provides a systematic study of the formal theory of fuzzy logic The book is based on logical formalism demonstrating that fuzzy logic is a well developed logical theory It includes the theory of functional systems in fuzzy logic providing an explanation of what can be represented and how by formulas of fuzzy logic calculi It also presents a more general interpretation of fuzzy logic within the environment of other proper categories of fuzzy sets stemming either from the topos theory or even generalizing the latter This book presents fuzzy logic as the mathematical theory of vagueness as well as the theory of commonsense human reasoning based on the use of natural language the distinguishing feature of which is the vagueness of its semantics **Dictionary of Logic as Applied in the Study of**

Language W. Marciszewski,2013-06-29 1 STRUCTURE AND REFERENCES 1 1 The main part of the dictionary consists of alphabetically arranged articles concerned with basic logical theories and some other selected topics Within each article a set of concepts is defined in their mutual relations This way of defining concepts in the context of a theory provides better understanding of ideas than that provided by isolated short definitions A disadvantage of this method is that it takes more time to look something up inside an extensive article To reduce this disadvantage the following measures have been adopted Each article is divided into numbered sections the numbers in boldface type being addresses to which we refer Those sections of larger articles which are divided at the first level i e numbered with single numerals have titles Main sections are further subdivided the subsections being numbered by numerals added to the main section number e g I 1 1 1 2 1 1 1 1 2 and so on A comprehensive subject index is supplied together with a glossary The aim of the latter is to provide if possible short definitions which sometimes may prove sufficient As to the use of the glossary see the comment preceding it **A**

Concise Introduction to Mathematical Logic Wolfgang Rautenberg,2010-07-01 Mathematical logic developed into a broad discipline with many applications in mathematics informatics linguistics and philosophy This text introduces the fundamentals of this field and this new edition has been thoroughly expanded and revised **The Method of Socratic**

Proofs Dorota Leszczyńska-Jasion,2025-06-13 This book contains a systematic and formal attempt to model solutions to problems such as Is it possible to prove a question Is it possible to prove something by the use of questions Do the existing paradigms in the logic of questions allow one to combine questions and proofs What are the results in this field In developing answers the book focuses on the applications of the method of Socratic proofs and goes beyond that It starts out with an overview of the leading paradigms issues problems and ready solutions in the logic of questions and places Inferential Erotetic Logic and the method of Socratic proofs against a wider background It then introduces these two methods in more detail and explains how they can be used for classical logic intuitionistic propositional logic and for basic modal logics Next the book deals with issues specific to the field of the logic of questions introducing the tools of Minimal Erotetic Semantics

MiES The final chapters describe the translations between proof systems from a Socratic transformation derived in an erotetic calculus into a sequent system

The Lvov-Warsaw School. Past and Present Ángel Garrido, Urszula Wybraniec-Skardowska, 2018-06-12 This is a collection of new investigations and discoveries on the history of a great tradition the Lvov Warsaw School of logic and mathematics by the best specialists from all over the world The papers range from historical considerations to new philosophical logical and mathematical developments of this impressive School including applications to Computer Science Mathematics Metalogic Scientific and Analytic Philosophy Theory of Models and Linguistics

On Logical, Algebraic, and Probabilistic Aspects of Fuzzy Set Theory Susanne Saminger-Platz, Radko Mesiar, 2016-01-11 The book is a collection of contributions by leading experts developed around traditional themes discussed at the annual Linz Seminars on Fuzzy Set Theory The different chapters have been written by former PhD students colleagues co authors and friends of Peter Klement a leading researcher and the organizer of the Linz Seminars on Fuzzy Set Theory The book also includes advanced findings on topics inspired by Klement s research activities concerning copulas measures and integrals as well as aggregation problems Some of the chapters reflect personal views and controversial aspects of traditional topics while others deal with deep mathematical theories such as the algebraic and logical foundations of fuzzy set theory and fuzzy logic Originally thought as an homage to Peter Klement the book also represents an advanced reference guide to the mathematical theories related to fuzzy logic and fuzzy set theory with the potential to stimulate important discussions on new research directions in the field

Set Theory, Logic and Their Limitations Moshe Machover, 1996-05-23 This is an introduction to set theory and logic that starts completely from scratch The text is accompanied by many methodological remarks and explanations A rigorous axiomatic presentation of Zermelo Fraenkel set theory is given demonstrating how the basic concepts of mathematics have apparently been reduced to set theory This is followed by a presentation of propositional and first order logic Concepts and results of recursion theory are explained in intuitive terms and the author proves and explains the limitative results of Skolem Tarski Church and Gödel the celebrated incompleteness theorems For students of mathematics or philosophy this book provides an excellent introduction to logic and set theory

Encyclopaedia of Mathematics Michiel Hazewinkel, 1988 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonacci method H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigma Algebra v 7 Orbital Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Formula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

Two Soviet Studies on Frege B.V. Birjukov, 2012-12-06 1 The significance of the two papers by B V Birjukov on Frege within Soviet studies on logic and its history is indicated by G 1 Ruzavin and P V Tavanec in their article Fundamental Periods in the Evolution of Formal Logic in the collective volume Philosophical Questions of Contemporary Formal Logic There page 18 while the organization of systematic studies on history of logic is proposed as one of the fundamental tasks for Marxist logicians reference is made to a series of recent publications which

suggest that such a task is already being accomplished These are A S 3 Axmanov s The Logical Doctrine of Aristotle v F Asmus Criticism of the Bourgeois Idealist Logical Doctrine in the Era of Imperialism 4 in Voprosy Logiki Logical Questions P S Popov s A 5 History of Modern Logic and B V Birjukov s G Frege s Theory of Sense in the collective work Applications of Logic in Science and 6 Technology In this book published by the Academy of Sciences of the USSR Moscow in a printing of 10 000 copies Birjukov s article fills 56 pages Before this one however Birjukov published another study on Frege On Frege s Works on Philosophical Problems of Mathematics in the collective volume Philosophical Questions of Natural Sciences 7 published in a printing of 8000 copies by the Moscow University Press This article fills 45 pages Five Papers on Logic and Foundations ,1971-01-30

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