

A Logical Approach to Philosophy

Essays in Honour of Graham Solomon

Edited by

David DeVidi and
Tim Kenyon

A Logical Approach To Philosophy A Logical Approach To Philosophy

Russell Marcus



A Logical Approach To Philosophy A Logical Approach To Philosophy:

Philosophical Approaches to the Foundations of Logic and Mathematics Marcin Trepczyński, 2021-01-25 Eleven papers collected in the volume *Philosophical Approaches to the Foundations of Logic and Mathematics* address various aspects of the roots basic concepts and the nature of logic and mathematics Taken together these papers reveal how many serious philosophical problems lie at the foundations of logic and mathematics The topics discussed in this volume include transcending anti foundationalism and two concurrent trends of anthropological and practical understanding of the foundations of mathematics new approaches to mathematical realism the roots of logic in a genetic perspective the primacy of truth or satisfaction and the effectiveness of mathematics in terms of categorical semantics **Philosophical Logic and**

Logical Philosophy P.I. Bystrov, V. Sadovsky, 2012-12-06 Vladimir Aleksandrovich Smirnov was born on March 2 1931 He graduated from Moscow State University in 1954 From 1957 till 1961 he was a lecturer in philosophy and logic at the Tomsk University Since 1961 his scientific activity continued in Moscow at the Institute of Philosophy of Academy of Sciences of the USSR From 1970 and till the last days of his life V A Smirnov was lecturer and then Professor at the Chair of Logic at Moscow State University V A Smirnov played an important role at the Institute of Philosophy of Russian Academy of Sciences being the Head of Department of Epistemology Logic and Philosophy of Science and Technology and the Head of Section of Logic Last years he was the leader of the Centre of Logical Investigations of Russian Academy of Sciences In 1990 91 he founded a new non government Institute of Logic Cognitive Sciences and Development of Personality for performing research teaching editorial and organization activity in the field of humanities At the Department of Philosophy of Moscow State University and at the Institute of Philosophy V A Smirnov and his close colleagues have founded a Russian logical school which brought up many talented researchers who work at several scientific centres in various countries **Handbook of**

Philosophical Logic Dov M. Gabbay, Franz Guenther, 2018-10-19 This eighteenth volume of the acclaimed *Handbook of Philosophical Logic* includes many contributors who are among the most famous leading figures of applied philosophical logic of our time Coverage includes deontic logic practical reasoning homogeneous and heterogeneous logical proportion and talmudic logic Overall it will appeal to students practitioners and researchers looking for an authoritative resource in these areas The contributors first explore models in terms of dynamic logics for information driven agency The paradigm they use is dynamic epistemic logics for knowledge and belief and their current extensions to the statics and dynamics of agents preferences Next in the presentation of preference based agency coverage examines a large number of themes including interactive social agents and scenarios with long term patterns emerging over time From here the book moves on to offer an introduction to homogeneous and heterogeneous logical proportions Readers will also learn more about the general challenge that the problem of formalizing practical reasoning presents to logical theory The contributors survey the existing resources that might contribute to the development of such a formalization They conclude that while a robust adequate logic

of practical reasoning is not yet in place the materials for developing such a logic are now available The last chapter explores topics that deal with the logic of Jewish law and the logic of the Talmud This includes obligations and prohibitions in Talmudic deontic logic the handling of loops in Talmudic logic Temporal Talmudic logic and quantum states and disjunctive attacks in Talmudic logic The Talmudic logic system presented are also exported to general logic and to Artificial Intelligence

Philosophical, Logical and Scientific Perspectives in Engineering Zekâi Şen, 2013-09-14 This book highlights and explains the significance of philosophical logical and scientific principles for engineering education training and engineering works In so doing it aims to help to rectify the neglect of philosophy and logic in current education and training programs which emphasize analytical and numerical methods at the expense of the innovative practical and creative abilities so important for engineering in the past Individual chapters examine the relation of philosophy logic and science to engineering drawing attention to for example the significance of ethics the relevance of the philosophy of science and the increasing importance of application of fuzzy logic to engineering Modeling principles and philosophy in engineering are discussed and the impact of different education systems examined Too often engineers have become reliant on readily available formulations and software this book offers an antidote promoting the recognition of artistic and humanitarian aspects and their integration in engineering works

Philosophy of Logic, 2006-11-29 The papers presented in this volume examine topics of central interest in contemporary philosophy of logic They include reflections on the nature of logic and its relevance for philosophy today and explore in depth developments in informal logic and the relation of informal to symbolic logic mathematical metatheory and the limiting metatheorems modal logic many valued logic relevance and paraconsistent logic free logics extensional v intensional logics the logic of fiction epistemic logic formal logical and semantic paradoxes the concept of truth the formal theory of entailment objectual and substitutional interpretation of the quantifiers infinity and domain constraints the Löwenheim Skolem theorem and Skolem paradox vagueness modal realism v actualism counterfactuals and the logic of causation applications of logic and mathematics to the physical sciences logically possible worlds and counterpart semantics and the legacy of Hilbert's program and logicism The handbook is meant to be both a compendium of new work in symbolic logic and an authoritative resource for students and researchers a book to be consulted for specific information about recent developments in logic and to be read with pleasure for its technical acumen and philosophical insights Written by leading logicians and philosophers Comprehensive authoritative coverage of all major areas of contemporary research in symbolic logic Clear in depth expositions of technical detail Progressive organization from general considerations to informal to symbolic logic to nonclassical logics Presents current work in symbolic logic within a unified framework Accessible to students engaging for experts and professionals Insightful philosophical discussions of all aspects of logic Useful bibliographies in every chapter

[The Heuristic View](#) Emiliano Ippoliti, Fabio Sterpetti, 2025-10-01 This volume offers a series of thought provoking analyses that explore non mainstream perspectives on knowledge

acquisition and scientific discovery A central theme across many of the contributions is the heuristic conception of method a view that finds its philosophical roots in Imre Lakatos's work in the philosophy of mathematics and more distantly in Platonic notions of philosophical inquiry Knowledge acquisition is frequently conceptualized as a form of problem solving and problem solving is typically regarded as a rational endeavor However the dominant view in the philosophy of science has long held that scientific discovery resists systematic explanation in terms of logic and rationality If an alternative account of discovery grounded in these terms can be developed it would represent a significant theoretical advancement The essays collected in this book critically assess the promise and limitations of such non standard accounts and they investigate the possibility of framing scientific discovery within a logical and rational framework This volume will be of particular interest to scholars in the philosophy of science epistemology philosophy of mathematics and philosophy of logic as well as to scientists engaged in theoretical inquiry and graduate students working in these or related areas

Introduction to Formal Logic with Philosophical Applications Russell Marcus, 2017 Rigorous yet engaging and accessible Introduction to Formal Logic with Philosophical Applications is composed of two parts The first part provides a focused nuts and bolts introduction to formal deductive logic that covers syntax semantics translation and natural deduction for propositional and predicate logics The second part presents student friendly essays on logic and its applications in philosophy and beyond with writing prompts and suggestions for further reading

Core Logic Neil Tennant, 2017 Neil Tennant presents an original logical system with unusual philosophical proof theoretic metalogical computational and revision theoretic virtues Core Logic is the first system that ensures both relevance and adequacy for the formalization of all mathematical and scientific reasoning

Philosophy in Reality Joseph E. Brenner, Abir U. Igamberdiev, 2020-11-30 Philosophy in Reality offers a new vision of the relation between science and philosophy in the framework of a non propositional logic of real processes grounded in the physics of the real world This logical system is based on the work of the Franco Romanian thinker Stéphane Lupasco 1900-1988 previously presented by Joseph Brenner in the book Logic in Reality Springer 2008 The present book was inspired in part by the ancient Chinese Book of Changes I Ching and its scientific philosophical discussion of change The emphasis in Philosophy in Reality is on the recovery of dialectics and semantics from reductionist applications and their incorporation into a new synthetic paradigm for knowledge Through an original re interpretation of both classical and modern Western thought this book addresses philosophical issues in scientific fields as well as long standing conceptual problems such as the origin nature and role of meaning the unity of knowledge and the origin of morality In a rigorous transdisciplinary manner it discusses foundational and current issues in the physical sciences mathematics information communication and systems theory and their implications for philosophy The same framework is applied to problems of the origins of society the transformation of reality by human subjects and the emergence of a global sustainable information society In summary Philosophy in Reality provides a wealth of new perspectives and references supporting research by both philosophers and physical and social

scientists concerned with the many facets of reality **Wittgenstein on Logic as the Method of Philosophy** Oskari Kuusela,2019-01-03 In Wittgenstein on Logic as the Method of Philosophy Oskari Kuusela examines Wittgenstein s early and late philosophies of logic situating their philosophical significance in early and middle analytic philosophy with particular reference to Frege Russell Carnap and Strawson He argues that not only the early but also the later Wittgenstein sought to further develop the logical philosophical approaches of his contemporaries Throughout his career Wittgenstein s aim was to resolve problems with and address the limitations of Frege s and Russell s accounts of logic and their logical methodologies so as to achieve the philosophical progress that originally motivated the logical philosophical approach By re examining the roots and development of analytic philosophy Kuusela seeks to open up covered up paths for the further development of analytic philosophy Offering a novel interpretation of the philosopher he explains how Wittgenstein extends logical methodology beyond calculus based logical methods and how his novel account of the status of logic enables one to do justice to the complexity and richness of language use and thought while retaining rigour and ideals of logic such as simplicity and exactness In addition this volume outlines the new kind of non empiricist naturalism developed in Wittgenstein s later work and explaining how his account of logic can be used to dissolve the long standing methodological dispute between the ideal and ordinary language schools of analytic philosophy It is of interest to scholars researchers and advance students of philosophy interested in engaging with a number of scholarly debates **Philosophy of the Arts** Gordon Graham,2005-11-16 Philosophy of the Arts presents a comprehensive and accessible introduction to those coming to aesthetics and the philosophy of art for the first time The third edition is greatly enhanced by new sections on art and beauty modern art Aristotle and katharsis and Hegel Each chapter has been thoroughly revised with fresh material and extended discussions As with previous editions the book is jargon free and will appeal to students of music art history and literature as well as philosophy looks at a wide range of the arts from film painting and architecture to fiction music and poetry discusses a range of philosophical theories of thinkers such as Hume Kant Gaender Collingwood Derrida Hegel and Croce contains regular summaries and suggestions for further reading **Philosophical Perceptions on Logic and Order** Horne, Jeremy,2017-05-19 Strong reasoning skills are an important aspect to cultivate in life as they directly impact decision making on a daily basis By examining the different ways the world views logic and order new methods and techniques can be employed to help expand on this skill further in the future Philosophical Perceptions on Logic and Order is a pivotal scholarly resource that discusses the evolution of logical reasoning and future applications for these types of processes Highlighting relevant topics including logic patterns deductive logic and inductive logic this publication is an ideal reference source for academicians students and researchers that would like to expand their understanding of how society currently employs the use of logical reasoning techniques *Philosophy of Man* Manuel B. Dy (Jr.),2001 **Philosophy of Information** ,2008-11-10 Information is a recognized fundamental notion across the sciences and humanities which is crucial to

understanding physical computation communication and human cognition The Philosophy of Information brings together the most important perspectives on information It includes major technical approaches while also setting out the historical backgrounds of information as well as its contemporary role in many academic fields Also special unifying topics are highlighted that play across many fields while we also aim at identifying relevant themes for philosophical reflection There is no established area yet of Philosophy of Information and this Handbook can help shape one making sure it is well grounded in scientific expertise As a side benefit a book like this can facilitate contacts and collaboration among diverse academic milieus sharing a common interest in information First overview of the formal and technical issues involved in the philosophy of information Integrated presentation of major mathematical approaches to information from computer science information theory and logic Interdisciplinary themes across the traditional boundaries of natural sciences social sciences and humanities

Logic, Epistemology, and the Unity of Science Shahid Rahman, John Symons, Dov M. Gabbay, Jean Paul van Bendegem, 2009-03-16 The first volume in this new series explores through extensive co operation new ways of achieving the integration of science in all its diversity The book offers essays from important and influential philosophers in contemporary philosophy discussing a range of topics from philosophy of science to epistemology philosophy of logic and game theoretical approaches It will be of interest to philosophers computer scientists and all others interested in the scientific rationality

Fuzziness and Medicine: Philosophical Reflections and Application Systems in Health Care Rudolf Seising, Marco Elio Tabacchi, 2013-03-01 This book is a collection of contributions written by philosophers and scientists active in different fields such as mathematics logics social sciences computer sciences and linguistics They comment on and discuss various parts of and subjects and propositions introduced in the Handbook of Analytical Philosophy of Medicine from Kadem Sadegh Zadeh published by Springer in 2012 This volume reports on the fruitful exchange and debate that arose in the fuzzy community upon the publication of the Handbook This was not only very much appreciated by the community but also seen as a critical starting point for beginning a new discussion The results of this discussion which involved many different perspectives from science and the humanities and was warmly encouraged by Kadem Sadegh Zadeh himself are accurately reported in this volume which is intended to be a critical companion to Kadem Sadegh Zadeh s handbook Rudolf Seising is currently an adjunct researcher at the European Centre for Soft Computing in Mieres Asturias Spain and a college lecturer at the Faculty of History and Arts at the Ludwig Maximilians University of Munich Germany Marco Elio Tabacchi is currently the Scientific Director of the Italian National Research Survey Organization Demopolis and a research assistant in the Soft Computing Group at University of Palermo Italy

Paradox and Contradiction in Theology Jonathan Rutledge, 2023-09-29 This book explores and expounds upon questions of paradox and contradiction in theology with an emphasis on recent contributions from analytic philosophical theology It addresses questions such as What is the place of paradox in theology Where might different systems of logic e g paraconsistent ones find a place in theological discourse e g

Christology What are proper responses to the presence of contradictions in one's theological theories Are appeals to analogical language enough to make sense of paradox Bringing together an impressive line up of theologians and philosophers the volume offers a range of fresh perspectives on a central topic It is valuable reading for scholars of theology and philosophy of religion

Handbook of the History and Philosophy of Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy

Editorial Advisory Board Andrew Aberdein Florida Institute of Technology USA Jody Azzouni Tufts University USA Otávio Bueno University of Miami USA William Byers Concordia University Canada Carlo Cellucci Sapienza University of Rome Italy Chandler Davis University of Toronto Canada 1926 2022 Paul Ernest University of Exeter UK Michele Friend George Washington University USA Reuben Hersch University of New Mexico USA 1927 2020 Kyeong Hwa Lee Seoul National University South Korea Yuri Manin Max Planck Institute for Mathematics Germany 1937 2023 Athanase Papadopoulos University of Strasbourg France Ulf Persson Chalmers University of Technology Sweden John Stillwell University of San Francisco USA David Tall University of Warwick UK 1941 2024 This book with its exciting depth and breadth illuminates us about the history practice and the very language of our subject about the role of abstraction of proof and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover from deep platonic and neoplatonic influences to the most current experimental approaches Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis Reuben Hersch and Yuri Manin Barry Mazur Gerhard Gade University Professor Harvard University This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck fields geometry algebra number theory logic probability analysis viewpoints from Platonism to Intuitionism or methods proof experiment computer assistance the reader will find a multitude of chapters that inform and fascinate John Stillwell Emeritus Professor of Mathematics University of San Francisco Recipient of the 2005 Chauvenet Prize Dedicating a volume to the memory of three mathematicians Chandler Davis Reuben Hersch and Yuri Manin

who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative. Gathering authors coming from many different backgrounds but who are very strict about the essays they write was successfully achieved by the editor in chief. The result a great source of potential inspiration. Jean Pierre Bourguignon

Nicolaas Kuiper Honorary Professor at the Institut des Hautes études Scientifiques **A Logical Approach to Philosophy**

David DeVidi, Tim Kenyon, 2010-11-25 Graham Solomon to whom this collection is dedicated went into hospital for antibiotic treatment of pneumonia in October 2001. Three days later on Nov 1 he died of a massive stroke at the age of 44. Solomon was well liked by those who got the chance to know him. It was a revelation to find out when helping to sort out his affairs after his death how many friends he had whom he had actually never met as his email included correspondence with philosophers around the world running sometimes to hundreds of messages. He was well respected in the philosophical community more broadly. He was for several years a member of the editorial board for the Western Ontario Series in Philosophy of Science. While he was employed at Wilfrid Laurier University in Waterloo Ontario several of us at the University of Waterloo always regarded our own department as a sort of second academic home for him. We therefore decided that it would be appropriate to hold a memorial conference in his honour. Thanks to the generous financial support of the Humphrey Conference Fund we were able to do so in May 2003. Many of the papers in this volume were presented at that conference. **New Essays on**

Normative Realism, 2025-08-07 It's difficult to explain the point of normative judgments judgments like You ought to donate to charity or You ought to believe that smoking is bad for you given the evidence without assuming that such judgments express objective truths. And yet philosophers have always been puzzled by such a realism about the normative for an array of conceptual epistemological and metaphysical reasons. This book gathers together a collection of essays on this classic philosophical problem authored by a mix of senior and junior contributors. Taken together they illustrate the great progress that has been made on these fundamental but thorny issues. They also introduce some new puzzles about normative realism which had not been previously appreciated. The topics covered include the objectivity epistemology and metaphysics of normative judgments the possibility of alternative normative conceptual schemes and the way in which normative issues arise in such disparate areas as arithmetic and aesthetics. The volume opens with a substantial Introduction by the editors which provides a contemporary overview of the landscape of issues facing a realism about the normative and situates the authors' contributions within it.

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