

AN INTRODUCTION TO PHILOSOPHICAL LOGIC



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An Introduction To Philosophical Logic 3rd Edition

J. Michael Dunn, Gary Hardegree



An Introduction To Philosophical Logic 3rd Edition:

An Introduction to Philosophical Logic A. C. Grayling, 1982 *An Introduction to Philosophical Logic* has been a popular mainstay among students taking courses in philosophical logic and the philosophy of language since it was first published in 1982 Covering some of the most central topics in philosophy the proposition theories of truth existence meaning and reference realism and anti realism it aims to be an accessible guide to the topic This new edition keeps the same successful format with each chapter as a self contained introduction to the topic it discusses but has been rewritten to include updated information The author has also included a new chapter on identity has revised his concluding comments and has completely updated the bibliography

Propositional Logics 3rd edition Richard L Epstein, 2018-11-05 This book presents the history philosophy and mathematics of the major systems of propositional logic Classical logic modal logics many valued logics intuitionism paraconsistent logics and dependent implication are examined in separate chapters Each begins with a motivation in the originators own terms followed by the standard formal semantics syntax and completeness theorem The chapters on the various logics are largely self contained so that the book can be used as a reference An appendix summarizes the formal semantics and axiomatizations of the logics The view that unifies the exposition is that propositional logics comprise a spectrum as the aspect of propositions under consideration varies the logic varies Each logic is shown to fall naturally within a general framework for semantics A theory of translations between logics is presented that allows for further comparisons and necessary conditions are given for a translation to preserve meaning For this third edition the material has been re organized to make the text easier to study and a new section on paraconsistent logics with simple semantics has been added which challenges standard views on the nature of consequence relations The text includes worked examples and hundreds of exercises from routine to open problems making the book with its clear and careful exposition ideal for courses or individual study

Philosophical Logic John MacFarlane, 2020-11-29 Introductory logic is generally taught as a straightforward technical discipline In this book John MacFarlane helps the reader think about the limitations of presuppositions of and alternatives to classical first order predicate logic making this an ideal introduction to philosophical logic for any student who already has completed an introductory logic course The book explores the following questions Are there quantificational idioms that cannot be expressed with the familiar universal and existential quantifiers How can logic be extended to capture modal notions like necessity and obligation Does the material conditional adequately capture the meaning of if and if not what are the alternatives Should logical consequence be understood in terms of models or in terms of proofs Can one intelligibly question the validity of basic logical principles like Modus Ponens or Double Negation Elimination Is the fact that classical logic validates the inference from a contradiction to anything a flaw and if so how can logic be modified to repair it How exactly is logic related to reasoning Must classical logic be revised in order to be applied to vague language and if so how Each chapter is organized around suggested readings and includes exercises designed to deepen the

reader's understanding Key Features An integrated treatment of the technical and philosophical issues comprising philosophical logic Designed to serve students taking only one course in logic beyond the introductory level Provides tools and concepts necessary to understand work in many areas of analytic philosophy Includes exercises suggested readings and suggestions for further exploration in each chapter **Handbook of Philosophical Logic** Dov M. Gabbay, Franz

Guenther, 2013-06-29 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

Categories of Being Leila Haaparanta, Heikki J. Koskinen, 2012-06-19 This edited volume is a comprehensive presentation of views on the relations between metaphysics and logic from Aristotle through twentieth century philosophers who contributed to the return of metaphysics in the analytic tradition The collection combines interest in logic and its history with interest in analytical metaphysics and the history of metaphysical thought By so doing it adds both to the historical understanding of metaphysical problems and to contemporary research in the field Throughout the volume essays focus on metaphysical generalis or the systematic study of the most general categories of being Beginning with Aristotle and his *Categories* the volume goes on to trace metaphysics and logic through the late ancient and Arabic traditions examining the views of Thomas Aquinas Duns Scotus and William Ockham Moving into the early modern period contributors engage with Leibniz's metaphysics Kant's critique of metaphysics the relation between logic and ontology in Hegel and Bolzano's views Subsequent chapters address Charles S Peirce's logic and metaphysics the relevance of set theory to metaphysics Meinong's theory of objects Husserl's formal ontology early analytic philosophy C I Lewis and his relation to Russell and the relations between Frege Carnap and Heidegger Surveying metaphysics through to the contemporary age essays explore W V Quine's attitude towards metaphysics Wilfrid Sellars's relation to antidescriptivism as it connects to Kripke's the views of Putnam and Kaplan Peter F Strawson's and David M Armstrong's metaphysics Trope theory and its relation to Popper's conception of

three worlds The volume ends with a chapter on transcendental philosophy as ontology In each chapter contributors approach their topics not merely in an historical and exegetical fashion but also engage critically with the thought of the philosophers whose work they discuss offering synthesis and original philosophical thought in the volume in addition to very extensive and well informed analysis and interpretation of important philosophical texts The volume will serve as an essential reference for scholars of metaphysics and logic

Alice in Wonderland and Philosophy William Irwin, Richard Brian Davis, 2010-01-12 The perfect companion to Lewis Carroll's classic book and director Tim Burton's March 2010 remake of *Alice in Wonderland* *Alice's Adventures in Wonderland* has fascinated children and adults alike for generations Why does Lewis Carroll introduce us to such oddities as blue caterpillars who smoke hookahs cats whose grins remain after their heads have faded away and a White Queen who lives backwards and remembers forwards Is it all just nonsense Was Carroll under the influence This book probes the deeper underlying meaning in the *Alice* books and reveals a world rich with philosophical life lessons Tapping into some of the greatest philosophical minds that ever lived Aristotle Hume Hobbes and Nietzsche *Alice in Wonderland and Philosophy* explores life's ultimate questions through the eyes of perhaps the most endearing heroine in all of literature Looks at compelling issues such as perception and reality as well as how logic fares in a world of lunacy the Mad Hatter clocks and temporal passage Offers new insights into favorite *Alice in Wonderland* characters and scenes including the Mad Hatter and his tea party the violent Queen of Hearts and the grinning Cheshire Cat Accessible and entertaining *Alice in Wonderland and Philosophy* will enrich your experience of *Alice's* timeless adventures with new meaning and fun

The Bloomsbury Companion to Philosophical Logic Leon Horsten, Richard Pettigrew, 2014-09-25 Logical methods are used in all areas of philosophy By introducing and advancing central topics in the discipline *The Bloomsbury Companion to Philosophical Logic* emphasizes the crucial role logic plays in understanding philosophical problems Covering stages in the history of logic and of modern logic this comprehensive Companion looks ahead to new areas of research and explores issues pertaining to classical logic and its rivals semantics for parts of natural language and the application of logic in the theory of rationality Experts in the field provide a mix of technical chapters that offer excellent encyclopaedias of results in the area and chapters of philosophical discussions that survey a range of philosophical positions To facilitate further study this volume also includes a series of research tools such as a detailed index an up to date list of resources and an annotated bibliography Balancing technical exposition with philosophical discussion *The Bloomsbury Companion to Philosophical Logic* not only provides students and lecturers with the basis of a course in philosophical logic it offers anyone working in this key area of contemporary philosophy a valuable research resource

The Logical Foundations of Social Theory Gert H. Mueller, 2014-08-20 *The Logical Foundations of Social Theory* describes Gert Mueller's argument that physical biological social moral and cultural reality form an asymmetrical hierarchy of founding and controlling relationships that condition social reality rather than mechanically determining it This book analyzes social stratification as labor wealth

and power the moral order as solidarity ideology and morality and culture systems as art science and religion Atuolu Omalu Jonathan O. Chimakonam, 2014-12-15 The story of African philosophy is surrounded by controversy Decades after the great debate over its mere existence many vital questions have been left unanswered From examining the origins of African philosophy to addressing fundamental issues in ontology epistemology ethics and political thought this collection of essays brings fresh insight to questions both old and new First time readers and seasoned scholars alike will find this book to be an essential resource in African thought At l mal gives shape and direction to a hitherto formless discipline and heralds an exciting future for African philosophy

Philosophy and the Study of Education Tom Feldges, 2019-03-26 Combining contributions from international academics and practitioners this new text develops students ability to philosophise as well as learn about philosophy and education It considers issues concerned with the interface between education and wider society but goes beyond this to explore education and philosophy at a micro level the teacher learner relationship It challenges and empowers students to use philosophy as a tool within education as a set of theories to understand education and as a potential means to develop solutions to problems as they occur within practice Assuming no pre existing philosophical background Philosophy and the Study of Education explores complex topics including encouraging young people to criticise and challenge all authority the limits of a religious based education the desire for alternative facts or truths the second class status of vocational pursuits the inherent struggle in the teacher student relationship the relationship between emotion morality and autonomy in teaching Including discussion questions and further recommended reading this thought providing book will support and inspire all those on Education Studies Childhood Studies and Youth Studies courses in developing a critical perspective and understanding the true value of philosophy within education

Algebraic Methods in Philosophical Logic J. Michael Dunn, Gary Hardegree, 2001-06-28 This comprehensive text demonstrates how various notions of logic can be viewed as notions of universal algebra It is aimed primarily for logicians in mathematics philosophy computer science and linguistics with an interest in algebraic logic but is also accessible to those from a non logics background It is suitable for researchers graduates and advanced undergraduates who have an introductory knowledge of algebraic logic providing more advanced concepts as well as more theoretical aspects The main theme is that standard algebraic results representations translate into standard logical results completeness Other themes involve identification of a class of algebras appropriate for classical and non classical logic studies including gaggles distributoids partial gaggles and tonoids An important sub title is that logic is fundamentally information based with its main elements being propositions that can be understood as sets of information states Logics are considered in various senses e g systems of theorems consequence relations and symmetric consequence relations

Ezumezu Jonathan O. Chimakonam, 2019-03-05 The issue of a logic foundation for African thought connects well with the question of method Do we need new methods for African philosophy and studies Or are the methods of Western thought adequate for African intellectual space These questions are not some of the easiest to answer because they

lead straight to the question of whether or not a logic tradition from African intellectual space is possible Thus in charting the course of future direction in African philosophy and studies one must be confronted with this question of logic The author boldly takes up this challenge and becomes the first to do so in a book by introducing new concepts and formulating a new African culture inspired system of logic called Ezumezu which he believes would ground new methods in African philosophy and studies He develops this system to rescue African philosophy and by extension sundry fields in African Indigenous Knowledge Systems from the spell of Plato and the hegemony of Aristotle African philosophers can now ground their discourses in Ezumezu logic which will distinguish their philosophy as a tradition in its own right On the whole the book engages with some of the lingering controversies in the idea of an African logic before unveiling Ezumezu as a philosophy of logic methodology and formal system The book also provides fresh arguments and insights on the themes of decolonisation and Africanisation for the intellectual transformation of scholarship in Africa It will appeal to philosophers and logicians undergraduates and post graduate researchers as well as those in various areas of African studies

Philosophy of Mathematics ,2009-07-08 One of the most striking features of mathematics is the fact that we are much more certain about the mathematical knowledge we have than about what mathematical knowledge is knowledge of Are numbers sets functions and groups physical entities of some kind Are they objectively existing objects in some non physical mathematical realm Are they ideas that are present only in the mind Or do mathematical truths not involve referents of any kind It is these kinds of questions that have encouraged philosophers and mathematicians alike to focus their attention on issues in the philosophy of mathematics Over the centuries a number of reasonably well defined positions about the nature of mathematics have been developed and it is these positions both historical and current that are surveyed in the current volume Traditional theories Platonism Aristotelianism Kantianism as well as dominant modern theories logicism formalism constructivism fictionalism etc are all analyzed and evaluated Leading edge research in related fields set theory computability theory probability theory paraconsistency is also discussed The result is a handbook that not only provides a comprehensive overview of recent developments but that also serves as an indispensable resource for anyone wanting to learn about current developments in the philosophy of mathematics Comprehensive coverage of all main theories in the philosophy of mathematics Clearly written expositions of fundamental ideas and concepts Definitive discussions by leading researchers in the field Summaries of leading edge research in related fields set theory computability theory probability theory paraconsistency are also included

Harmonious Monism Chris Ijiomah,2016-04-23 This book is a reaction against young Levy Bruhl s position that the world s African thought is pre logical Systematically therefore it exposes first the influence of positivism and two valued Logic on Bruhl which made him to be anti spiritualism and second interpreted African thought from two valued logic point of view This wrong interpretational tool resulted to his onslaught on African thought which is the subject of the book s reaction This book s position is that every interpretation stems from a particular logic and this logic needs to evolve from the same ontological

context with the phenomenon that is to be interpreted The implication of this is that there is a bio conditional structural relationship between every logic and its cultural ontology The book investigates this assertion using prevalent 2vl of the West and the prevalent ontology of the the same culture The investigation proved positive On the above discovery the book developed the theory of structural analogy and logical functionalism SAALF as a justification for the derivation of a prevalent trinitarian logic from African trinitarian prevalent ontology From this theoretical standpoint the book in agreement with some twentieth century analytic logicians defines logic as a science of relation between realities from which principles of argumentation and reasoning can be developed This book goes ahead to use this logic to explain some African phenomena such as the concept of African healing oath taking and education For the benefit of doubt the book differentiates between Harmonious monism and Hermeneutics as an answer to some questions of the critics **Saul Kripke on Modal Logic** Yale Weiss,Romina Birman,2024-10-02 This edited volume brings together papers by both eminent and rising scholars to celebrate Saul Kripke s singular contributions to modal logic Kripke s work on modal logic helped usher in a new semantic epoch for the field and made facility with modal logic indispensable not only to technically oriented philosophers but to theoretical computer scientists and others as well This volume features previously unpublished work of Kripke s as well as a brief intellectual biography recounting the story of how Kripke became interested in and made his first contributions to modal logic However the majority of the volume s contributions are forward looking and produce new philosophical and technical insights by engaging with ideas tracing back to Kripke The British National Bibliography Arthur James Wells,2002 **Doubt Truth to be a Liar** Graham Priest,2006 The book is required reading for anyone who wishes to understand dialetheism especially for anyone who wishes to continue to endorse the old Aristotelian orthodoxy and more generally for anyone who wishes to understand the role that contradiction plays in our thinking BOOK JACKET Patrick Suppes: Scientific Philosopher P. Humphreys,1994-09-30 Patrick Suppes is a philosopher and scientist whose contributions range over probability and statistics mathematical and experimental psychology the foundations of physics education theory the philosophy of language measurement theory and the philosophy of science He has also been a pioneer in the area of computer assisted instruction In each of these areas Suppes has provided seminal ideas that in some cases led to shaping the direction of research in the field The papers contained in this collection were commissioned with the mandate of advancing research in their respective fields rather than retrospectively surveying the contributions that Suppes himself has made The authors form an interesting mixture of researchers in both formal philosophy of science and science itself all of whom have been inspired by his ideas To maintain the spirit of constructive dialogue that characterizes Suppes s intellectual style he has written individual responses to each article In Volume 1 Probability and Probabilistic Causality nineteen distinguished philosophers and scientists focus their attention on probabilistic issues In Part I the contributors explore axiomatic representations of probability theory including qualitative and interval valued probabilities as well as traditional point valued

probabilities Belief structures and the dynamics of belief are also treated in detail In Part II the rapidly growing field of probabilistic causation is assessed from both formal and empirical viewpoints For probability theorists statisticians economists philosophers of science psychologists and those interested in the foundations of mathematical social science In Volume 2 Philosophy of Physics Theory Structure and Measurement Theory fifteen distinguished philosophers and scientists cover a wide variety of topics Part III covers issues in quantum theory geometry classical mechanics and computational physics Part IV explores Suppes's well known set theoretic account of scientific theories which has served him well throughout his career Suppes's contributions to measurement theory have been widely used in mathematical psychology and elsewhere and this material is the subject of Part V For physicists logicians workers in mathematical social science and philosophers of science In Volume 3 Philosophy of Language and Logic Learning and Action Theory fourteen distinguished philosophers and scientists explore issues in the philosophy of language logic and philosophical psychology Suppes's suggestions that quantum theory requires a rethinking of classical logic form a particularly sharp account of that controversial thesis and Part VI deals with this issue together with topics in the philosophy of language and logic including relational grammars and anaphora Part VII deals with issues in psychology action theory and robotics while Part VIII concludes with a general survey of Suppes's views in the philosophy of science A comprehensive chronological and topical bibliography of Suppes's writings is included in this volume For philosophers of language theoretical linguists logicians workers in mathematical social sciences and philosophers of science

Einführung in die klassische und intensionale Logik Ulf Friedrichsdorf, 2013-07-02 Das Buch setzt sich zum Ziel auch mathematisch wenig vorgebildete Leser in die klassische zweiwertige Logik und ihre intensionalen Erweiterungen wie Modal Logik Zeit Logik und dynamische Logik einzuführen Die hier n her betrachteten intensionalen Systeme hngen zusammen mit Fragen aus der Beweistheorie der Peano Arithmetik Korrektheitsfragen in der Theorie der Programmiersprachen und mit Problemen die die Semantik nat rlicher Sprachen betreffen

A Theory of Philosophical Fallacies Leonard Nelson, 2015-08-07 Presented as a Vorlesung in the German philosophical tradition this book presents the most detailed account of Nelson's method of argument analysis celebrated by many luminaries such as Karl Popper It was written in 1921 in opposition to the relativistic subjectivistic and nihilistic tendencies of Nelson's time The book contains an exposition of a method that is a further development of Kant's transcendental dialectics followed by an application to the critical analysis of arguments by many famous thinkers including Bentham Mill Poincar Leibniz Hegel Einstein Bergson Rickert Simmel Brentano Stammler Jellinek Dingler and Meinong The book presents a general theory of philosophical argumentation as seen from the viewpoint of the typical fallacies committed by anybody arguing philosophically whether professional philosophers or philosophical laypeople Although the nature of philosophy and philosophical argumentation is one of the most recurrent objects of reflection for philosophers this book represents the first attempt at a general theory of philosophical fallacy According to Nelson it is in the shape of false

dilemmas that errors in reasoning always emerge and false dilemmas are always the result of the same mechanism the unwitting replacement of one concept for another

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