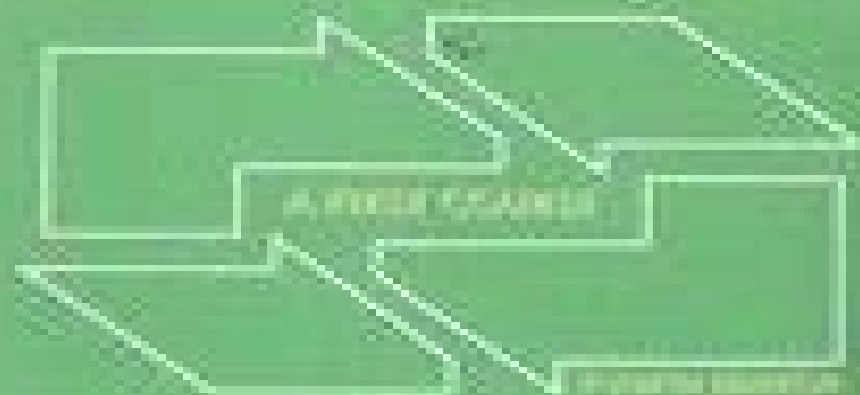


SYMBOLIC LOGIC



GARY M. HARDEGREE

Symbolic Logic A First Course

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introductory level to the early graduate level and also as a reference for students and researchers in philosophical logic

A First Course in Scientific Computing Rubin Landau, 2011-10-30 This book offers a new approach to introductory scientific computing. It aims to make students comfortable using computers to do science to provide them with the computational tools and knowledge they need throughout their college careers and into their professional careers and to show how all the pieces can work together. Rubin Landau introduces the requisite mathematics and computer science in the course of realistic problems from energy use to the building of skyscrapers to projectile motion with drag. He is attentive to how each discipline uses its own language to describe the same concepts and how computations are concrete instances of the abstract. Landau covers the basics of computation, numerical analysis, and programming from a computational science perspective. The first part of the printed book uses the problem solving environment Maple as its context with the same material covered on the accompanying CD as both Maple and Mathematica programs; the second part uses the compiled language Java with equivalent materials in Fortran90 on the CD and the final part presents an introduction to LaTeX replete with sample files. Providing the essentials of computing with practical examples, *A First Course in Scientific Computing* adheres to the principle that science and engineering students learn computation best while sitting in front of a computer, book in hand, in trial and error mode. Not only is it an invaluable learning text and an essential reference for students of mathematics, engineering, physics, and other sciences, but it is also a consummate model for future textbooks in computational science and engineering courses. A broad spectrum of computing tools and examples that can be used throughout an academic career. Practical computing aimed at solving realistic problems. Both symbolic and numerical computations. A multidisciplinary approach: science, math, computer science. Maple and Java in the book itself; Mathematica, Fortran90, Maple and Java on the accompanying CD in an interactive workbook format.

Metaphysics Alyssa Ney, 2023-04-18 *Metaphysics: An Introduction* Second Edition combines comprehensive coverage of the core elements of metaphysics with contemporary and lively debates within the subject. It provides a rigorous and yet accessible overview of a rich array of topics connecting the abstract nature of metaphysics with the real world. Topics covered include basic logic for metaphysics, an introduction to ontology, abstract objects, material objects, critiques of metaphysics, natural and social kinds, the metaphysics of race and gender, grounding and fundamentality, free will, time, modality, persistence, causation. This outstanding book not only equips the reader with a thorough knowledge of the fundamentals of metaphysics but provides a valuable guide to contemporary metaphysics and metaphysicians. New for this second edition are updated sections on metaphysical indeterminacy, new sections on manipulation arguments and free will and neuroscience, and new chapters on the important topics of social ontology, fundamentality and grounding. Additional features such as exercises, annotated further reading, a glossary, and a companion website (<https://routledge/textbooks.com/textbooks/9780815350491>) have also been updated and will help students find their way around this subject and assist teachers in the classroom.

An Introduction to Metalogic Aladdin M. Yaqub, 2014-10-24

An Introduction to Metalogic is a uniquely accessible introduction to the metatheory of first order predicate logic. No background knowledge of logic is presupposed as the book is entirely self contained and clearly defines all of the technical terms it employs. Yaquib begins with an introduction to predicate logic and ends with detailed outlines of the proofs of the incompleteness, undecidability and undefinability theorems covering many related topics in between.

A First Course in Geometry Edward T Walsh, 2014-08-04 Suitable for college courses this introductory text covers the language of mathematics, geometric sets of points, separation and angles, triangles, parallel lines, similarity, polygons and area, circles and space and coordinate geometry. 1974 edition.

Extensions of First-Order Logic Maria Manzano, 1996-03-29 An introduction to many sorted logic as an extension of first order logic.

Alasdair Urquhart on Nonclassical and Algebraic Logic and Complexity of Proofs Ivo Düntsch, Edwin Mares, 2021-09-24 This book is dedicated to the work of Alasdair Urquhart. The book starts out with an introduction to and an overview of Urquhart's work and an autobiographical essay by Urquhart. This introductory section is followed by papers on algebraic logic and lattice theory, papers on the complexity of proofs and papers on philosophical logic and history of logic. The final section of the book contains a response to the papers by Urquhart. Alasdair Urquhart has made extremely important contributions to a variety of fields in logic. He produced some of the earliest work on the semantics of relevant logic. He provided the undecidability of the logics R of relevant implication and E of relevant entailment as well as some of their close neighbors. He proved that interpolation fails in some of those systems. Urquhart has done very important work in complexity theory both about the complexity of proofs in classical and some nonclassical logics. In pure algebra he has produced a representation theorem for lattices and some rather beautiful duality theorems. In addition he has done important work in the history of logic especially on Bertrand Russell including editing Volume four of Russell's Collected Papers.

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

The Foundations of Computability Theory Borut Robič, 2020-11-13 This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism In Part II he explains classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining incomputable problems c e computably enumerable sets and developing methods for proving incomputability In Part III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy Finally in the new Part IV the author revisits the computability Church Turing thesis in greater detail He offers a systematic and detailed account of its origins evolution and meaning he describes more powerful modern versions of the thesis and he discusses recent speculative proposals for new computing paradigms such as hypercomputing This is a gentle introduction from the origins of computability theory up to current research and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer science This new edition is completely revised with almost one hundred pages of new material In particular the author applied more up to date more consistent terminology and he addressed some notational redundancies and minor errors He developed a glossary relating to computability theory expanded the bibliographic references with new entries and added the new part described above and other new sections

Philosophy

Hans E. Bynagle, 2006-05-30 A newly reorganized up to date overview of key reference works in philosophy reflects a veritable explosion of reference sources both print and online published over the past decade Nearly 300 of the 700 entries consist of new material with an additional 50 entries substantially revised and updated English language sources are emphasized but important non English works are also well represented For professional philosophers philosophy educators students from beginning to graduate and librarians This guide represents a substantial updating and complete re organization of the author s 1997 *Philosophy A Guide to the Reference Literature* 2nd edition 1st edition 1986 It reflects a veritable explosion of reference sources both print and online in the field of philosophy over the past decade Nearly 300 entries or 40 percent are entirely new An additional 50 or so entries have substantial revisions recording new editions changes in serial publications series and websites or additional volumes completed in multi volume sets In addition it has been entirely re organized along topical lines Each of its twenty three chapters is divided into four sections 1 general sources 2 history of philosophy 3 branches of philosophy and 4 miscellanea This new arrangement accords better with the greatly

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Mind, 1908 A quarterly review of philosophy

Mathematical Logic and Formalized Theories Robert L. Rogers, 2014-05-12 Mathematical Logic and Formalized Theories A Survey of Basic Concepts and Results focuses on basic concepts and results of mathematical logic and the study of formalized theories The manuscript first elaborates on sentential logic and first order predicate logic Discussions focus on first order predicate logic with identity and operation symbols first order predicate logic with identity completeness theorems elementary theories deduction theorem interpretations truth and validity sentential connectives and tautologies The text then tackles second order predicate logic as well as second order theories theory of definition and second order predicate logic F2 The publication takes a look at natural and real numbers incompleteness and the axiomatic set theory Topics include paradoxes recursive functions and relations Gödel's first incompleteness theorem axiom of choice metamathematics of R and elementary algebra and metamathematics of N The book is a valuable reference for mathematicians and researchers interested in mathematical logic and formalized theories

A First Course in Fuzzy Logic, Fuzzy Dynamical Systems, and Biomathematics Laécio Carvalho de Barros, Rodney Carlos Bassanezi, Weldon Alexander Lodwick, 2016-09-13 This book provides an essential introduction to the field of dynamical models Starting from classical theories such as set theory and probability it allows readers to draw near to the fuzzy case On one hand the book equips readers with a fundamental understanding of the theoretical underpinnings of fuzzy sets and fuzzy dynamical systems On the other it demonstrates how these theories are used to solve modeling problems in biomathematics and presents existing derivatives and integrals applied to the context of fuzzy functions Each of the major topics is accompanied by examples worked out exercises and exercises to be completed Moreover many applications to real problems are presented The book has been developed on the basis of the authors lectures to university students and is accordingly primarily intended as a textbook for both upper level undergraduates and graduates in applied mathematics statistics and engineering It also offers a valuable resource for practitioners such as mathematical consultants and modelers and for researchers alike as it may provide both groups with new ideas and inspirations for projects in the fields of fuzzy logic and biomathematics

Making Bible Study Formal Stephen Wuest, 2020-01-16 Making Bible Study Formal By Stephen Wuest Making Bible Study Formal is aimed at conservative Christians aggressive readers and those who have an interest in catechism in Christian congregations It is an exploration of how formal reasoning can be incorporated into Bible study and apologetics Although author Stephen Wuest focuses on

formal reasoning he points to a wide horizon of intellectual disciplines that Christians have historically integrated into their faith First Course in Mathematical Logic Patrick Suppes, Shirley A. Hill, 2002-01-01 Starting with symbolizing sentences and sentential connectives this work proceeds to the rules of logical inference and sentential derivation examines the concepts of truth and validity and presents a series of truth tables Subsequent topics include terms predicates and universal quantifiers universal specification and laws of identity axioms for addition and universal generalization 1964 edition Index

Technical Methods In Philosophy John Pollock, 2019-09-05 This book introduces the technical tools and concepts that are indispensable for advanced work in philosophy Beginning with the fundamentals of set theory the author guides the reader through relations functions and the theory of arithmetic before using these tools to clarify the metatheory of the predicate calculus There are discussions of recursive definitions Godel's Theorem and completeness for the predicate calculus The text emphasizes the structure of these systems and the metatheory behind them

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