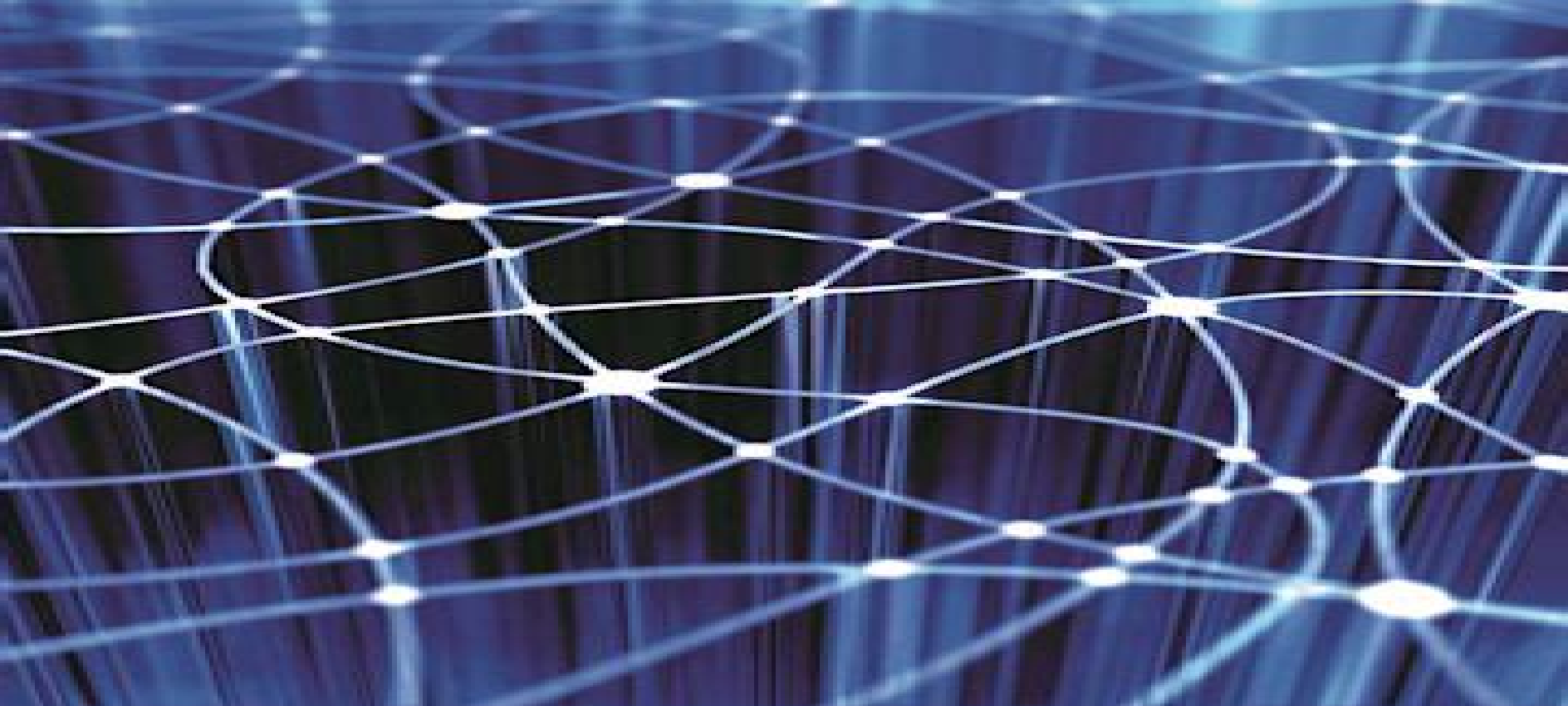




Philosophical Logic

An Introduction to Advanced Topics

George Englebretsen
Charles Sayward



An Introduction To Philosophical Logic

Ernest Lepore, Sam Cumming



An Introduction To Philosophical Logic:

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

Philosophical Logic George Englebretsen, Charles Sayward, 2011-03-24 Introduces students to non classical logic syllogistic to quantificational and modal logic The book includes exercises throughout and a glossary of terms and symbols

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

Meaning and Argument Ernest Lepore, Sam Cumming, 2009-08-24 This book shifts introductory logic from the traditional emphasis on proofs to the symbolization of arguments

Logical Forms Richard Mark Sainsbury, 1991

Philosophical Logic Sybil Wolfram, 1989-01-01 This book is intended as a first introduction to the subject It addresses questions of truth and meaning questions which provide a basis for much of what is discussed elsewhere in philosophy

Logic Greg Restall, 2006-02-02 Greg Restall's *Logic* provides concise introductions to propositional and first order predicate logic while showing how formal logic intersects with substantial philosophical issues such as vagueness conditionals relevance propositional attitudes and opaque contents The author also examines the ideas

behind modal logic free logic and other non standard logics and discusses the nature of logic itself The book covers both natural deduction and tree methods for proving validity Each chapter includes excellent suggestions for further reading and both elementary and more advanced exercises with solutions provided on a website It is flexibly designed to be useable for half or full year courses for courses focusing exclusively on formal logic or for a variety of approaches that would integrate topics in philosophical logic Restall examines many of the interesting issues raised by basic logical techniques and will undoubtedly stimulate further study in the discipline This is a logic book designed principally for philosophers but which will also be of interest to students of computer science cognitive science and linguistics

An Introduction to Formal Logic

Peter Smith,2003-11-06 Formal logic provides us with a powerful set of techniques for criticizing some arguments and showing others to be valid These techniques are relevant to all of us with an interest in being skilful and accurate reasoners In this highly accessible book Peter Smith presents a guide to the fundamental aims and basic elements of formal logic He introduces the reader to the languages of propositional and predicate logic and then develops formal systems for evaluating arguments translated into these languages concentrating on the easily comprehensible tree method His discussion is richly illustrated with worked examples and exercises A distinctive feature is that alongside the formal work there is illuminating philosophical commentary This book will make an ideal text for a first logic course and will provide a firm basis for further work in formal and philosophical logic

An Introduction to the Philosophy of Logic

Daniel Cohnitz,Luis Estrada-González,2019-05-31 Philosophy of logic is a fundamental part of philosophical study and one which is increasingly recognized as being immensely important in relation to many issues in metaphysics metametaphysics epistemology philosophy of mathematics and philosophy of language This textbook provides a comprehensive and accessible introduction to topics including the objectivity of logical inference rules and its relevance in discussions of epistemological relativism the revived interest in logical pluralism the question of logic s metaphysical neutrality and the demarcation between logic and mathematics Chapters in the book cover the state of the art in contemporary philosophy of logic and allow students to understand the philosophical relevance of these debates without having to contend with complex technical arguments This will be a major new resource for students working on logic as well as for readers seeking a better understanding of philosophy of logic in its wider context

The Concept of Logical Consequence

Matthew W. McKeon,2010 The Concept of Logical Consequence is a critical evaluation of the model theoretic and proof theoretic characterizations of logical consequence that proceeds from Alfred Tarski s characterization of the informal concept of logical consequence This study evaluates and expands upon ideas set forth in Tarski s 1936 article on logical consequence and appeals to his 1935 article on truth Classical logic as well as extensions and deviations are considered Issues in the philosophy of logic such as the nature of logical constants the philosophical significance of completeness and the metaphysical and epistemological implications of logic are discussed in the context of the examination of the concept of logical consequence

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