Elementary Applied Symbolic Logic,

Second Edition

Bangs L. Tapscott

IF EITHER P OR BOTH Q AND R, THEN S

IF EITHER P OR (Q · R) THEN S

IF [P v (Q · R)] THEN S

{[P v (Q · R)] ⊃ S}

Elementary Applied Symbolic Logic

V. P. Orevkov

Elementary Applied Symbolic Logic:

Elementary Applied Symbolic Logic Bangs L. Tapscott,1976-01-01 **Elementary Applied Symbolic Logic** Bangs Tapscott,1976 Elementary Applied Symbolic Logic was first published by Prentice Hall in 1976 It went through two editions with them then had a successful classroom run of 25 years by various publishers before it finally went out of print in 2001 I am reviving it here because during its run it acquired a reputation as an outstanding textbook for getting students to understand symbolic logic I immodestly believe it is the best textbook ever written on the subject This is a book on applied symbolic logic It provides the bridge between statements and arguments in English and their formal counterparts in symbolic logic Extensive exercises are given illustrating how different natural language concepts can correspond to the same symbolism and how English sentences may be translated into formulae Translation is heavily emphasized It is intended to make learning symbolic logic relatively easy by starting out with very basics and progressing from there a step at a time building on what came before I tried to make it as close to a self teaching text as I could manage It has two major divisions Propositional Logic and Quantifier Logic The first starts with propositions and truth values then truth tables for evaluating the status of statements and arguments It then moves to natural deduction with rules for making inferences and transformations Procedures are given for proving both validity and invalidity Exercises increase in complexity as things move along Solutions to selected exercises are included at the back of the book Quantifier Logic starts with Monadic predicate logic involving only single place predicates properties It starts with singular statements and propositional functions then moves to statements containing a single universal or existential quantifier then to statements and arguments involving multiple quantifiers It covers inferences using quantificational inference and transformation rules and gives methods of invalidity proof Its second half goes into polyadic predicates relations of various degrees moves on to identity and finally to definite descriptions Appendices on various related and supplementary topics are included at the end The original appendix on Completeness and Consistency was complicated and confusing It has been deleted and replaced with an addendum at the end **Logic: A History of its Central Concepts** Dov M. Gabbay,Francis Jeffry Pelletier,John Woods,2012-12-31 The Handbook of the History of Logic is a multi volume research instrument that brings to the development of logic the best in modern techniques of historical and interpretative scholarship It is the first work in English in which the history of logic is presented so extensively The volumes are numerous and large Authors have been given considerable latitude to produce chapters of a length and a level of detail that would lay fair claim on the ambitions of the project to be a definitive research work Authors have been carefully selected with this aim in mind They and the Editors join in the conviction that a knowledge of the history of logic is nothing but beneficial to the subject s present day research programmes One of the attractions of the Handbook s several volumes is the emphasis they give to the enduring relevance of developments in logic throughout the ages including some of the earliest manifestations of the subject Covers in depth the notion of logical consequence Discusses

the central concept in logic of modality Includes the use of diagrams in logical reasoning **Entailment, Vol. II** Alan Ross Anderson,Nuel D. Belnap, Jr.,J. Michael Dunn,2017-03-14 In spite of a powerful tradition more than two thousand years old that in a valid argument the premises must be relevant to the conclusion twentieth century logicians neglected the concept of relevance until the publication of Volume I of this monumental work Since that time relevance logic has achieved an important place in the field of philosophy Volume II of Entailment brings to a conclusion a powerful and authoritative presentation of the subject by most of the top people working in the area Originally the aim of Volume II was simply to cover certain topics not treated in the first volume quantification for example or to extend the coverage of certain topics such as semantics However because of the technical progress that has occurred since the publication of the first volume Volume II now includes other material The book contains the work of Alasdair Urquhart who has shown that the principal sentential systems of relevance logic are undecidable and of Kit Fine who has demonstrated that although the first order systems are incomplete with respect to the conjectured constant domain semantics they are still complete with respect to a semantics based on arbitrary objects Also presented is important work by the other contributing authors who are Daniel Cohen Steven Giambrone Dorothy L Grover Anil Gupta Glen Helman Errol P Martin Michael A McRobbie and Stuart Shapiro Robert G Wolf s bibliography of 3000 items is a valuable addition to the volume Originally published in 1992 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 **Beyond First Order Model Theory, Volume I** Jose Iovino,2017-08-14 Model theory is one of the central branches of mathematical logic The field has evolved rapidly in the last few decades This book is an introduction to current trends in model theory and contains a collection of articles authored by top researchers in the field It is intended as a reference for students as well as senior researchers **The Genealogy of Disjunction** R. E. Jennings,1994-11-10 This is a comprehensive study of the English word or and the logical operators variously proposed to present its meaning Although there are indisputably disjunctive uses of or in English it is a mistake to suppose that logical disjunction represents its core meaning Or is descended from the Anglo Saxon word meaning second a form which survives in such expressions as every other day Its disjunctive uses arise through metalinguistic applications of an intermediate adverbial meaning which is conjunctive rather than disjunctive in character These conjunctive uses have puzzled philosophers and logicians and have been discussed extensively under such headings as free choice permission This study examines the textbook myths that have clouded our understanding of how or and other logical vocabulary comes to have something approaching its logical meaning in natural languages It considers the various historical conceptions of disjunction and its place in logic from the Stoics to the

present day   Informal Logic Wayne Grennan,1997 Grennan bases his evaluation of arguments on two criteria logical adequacy and pragmatic adequacy He asserts that the common formal logic systems while logically sound are not very useful for evaluating everyday inferences which are almost all deductively invalid as stated Turning to informal logic he points out that while more recent informal logic and critical thinking texts are superior in that their authors recognize the need to evaluate everyday arguments inductively they typically cover only inductive fallacies ignoring the inductively sound patterns frequently used in successful persuasion To redress these problems Grennan introduces a variety of additional inductive patterns Concluding that informal logic texts do not encourage precision in evaluating arguments Grennan proposes a new argument evaluation procedure that expresses judgments of inferential strength in terms of probabilities Based on theories of Stephen Toulmin Roderick Chisholm and John Pollock his proposed system allows for a more precise judgment of the persuasive force of arguments   Explanation, Causation and Deduction Fred Wilson,2012-12-06 The purpose of this essay is to defend the deductive nomological model of explanation against a number of criticisms that have been made of it It has traditionally been thought that scientific explanations were causal and that scientific explanations involved deduction from laws In recent years however this three fold identity has been challenged there are it is argued causal explanations that are not scientific scientific explanations that are not deductive deductions from laws that are neither causal explanations nor scientific explanations and causal explanations that involve no deductions from laws The aim of the present essay is to defend the traditional identities and to show that the more recent attempts at invalidating them fail in their object More specifically this essay argues that a Humean version of the deductive nomological model of explanation can be defended as 1 the correct account of scientific explanation of individual facts and processes and as 2 the correct account of causal explanations of individual facts and processes The deductive nomological model holds that to explain an event E say that a is G one must find some initial conditions C say that a is F and a law or theory T such that T and C jointly entail E and both are essential to the deduction   Reason and Analysis in Ancient Greek Philosophy Georgios Anagnostopoulos,Fred D. Miller Jr.,2013-06-14 This distinctive collection of original articles features contributions from many of the leading scholars of ancient Greek philosophy They explore the concept of reason and the method of analysis and the central role they play in the philosophies of Socrates Plato and Aristotle They engage with salient themes in metaphysics epistemology ethics and political theory as well as tracing links between each thinker s ideas on selected topics The volume contains analyses of Plato s Socrates focusing on his views of moral psychology the obligation to obey the law the foundations of politics justice and retribution and Socratic virtue On Plato s Republic the discussions cover the relationship between politics and philosophy the primacy of reason over the soul s non rational capacities the analogy of the city and the soul and our responsibility for choosing how we live our own lives The anthology also probes Plato s analysis of logos reason or language which underlies his philosophy including the theory of forms A quartet of reflections explores Aristotelian themes including the connections between knowledge and belief

the nature of essence and function and his theories of virtue and grace The volume concludes with an insightful intellectual memoir by David Keyt which charts the rise of analytic classical scholarship in the past century and along the way provides entertaining anecdotes involving major figures in modern academic philosophy Blending academic authority with creative flair and demonstrating the continuing interest of ancient Greek philosophy this book will be a valuable addition to the libraries of all those studying and researching the origins of Western philosophy **On Reduplication** Allan T. Bäck,2021-12-06 On Reduplication is a study of the logical properties of reduplicative propositions that is of propositions having qualifications like Christ qua God is a creature and being qua being is the subject of metaphysics The focus is on what ways qualifications change the truth value and the inference patterns of simple categorical propositions The central class of reduplications is that in which the qualifications are introduced by a qua connective like qua insofar as under the concept of or in virtue of the fact that Reduplicative propositions occur frequently and importantly in both traditional and contemporary philosophical works but there has been little modern analysis of them This study presents compares and analyzes the different theories of reduplication that have arisen in Western philosophy Texts are presented and explicated and their significance is weighed relative to modern logical theory Throughout this study some important applications of theories of reduplication are noted such as Leibniz s qualification of the principle of the Identity of Indiscernibles Ockham s reduction of abstract entities and Aquinas s view on the Incarnation **New Essays on the Nature of Legal Reasoning** Mark McBride,James Penner,2022-05-19 This is the first book to bring together distinguished jurisprudential theorists as well as up and coming scholars to critically assess the nature of legal reasoning The volume is divided into 3 parts The first part General Jurisprudence and Legal Reasoning addresses issues at the intersection of general jurisprudence those pertaining to the nature of law itself and legal reasoning The second part Rules and Reasons addresses two concepts central to two prominent types of theory of legal reasoning The essays in the third and final part Doctrine and Practice delve into the mechanics of legal practice and doctrine from a legal reasoning perspective *Frege* Dale Jacquette,2019-04-04 Gottlob Frege 1848 1925 is one of the founding figures of analytic philosophy whose contributions to logic philosophical semantics philosophy of language and philosophy of mathematics set the agenda for future generations of theorists in these and related areas Dale Jacquette s lively and incisive biography charts Frege s life from its beginnings in small town north Germany through his student days in Jena to his development as an enduringly influential thinker Along the way Jacquette considers Frege s ground breaking Begriffschrift 1879 in which he formulated his ideal logical language his magisterial Grundgesetze der Arithmetik 1893 and 1903 and his complex relation to thinkers including Husserl and especially Russell whose Paradox had such drastic implications for Frege s logicism Jacquette concludes with a thoughtful assessment of Frege s legacy His rich and informative biography will appeal to all who are interested in Frege s philosophy **The Journal of Symbolic Logic** Alonzo Church,Cooper Harold Langford,1979 Includes lists of members **The Calculi of Symbolic Logic, 1** V. P.

Orevkov,1971   Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1977   *Model Theory and the Philosophy of Mathematical Practice* John T. Baldwin,2018-01-25 Major shifts in the field of model theory in the twentieth century have seen the development of new tools methods and motivations for mathematicians and philosophers In this book John T Baldwin places the revolution in its historical context from the ancient Greeks to the last century argues for local rather than global foundations for mathematics and provides philosophical viewpoints on the importance of modern model theory for both understanding and undertaking mathematical practice The volume also addresses the impact of model theory on contemporary algebraic geometry number theory combinatorics and differential equations This comprehensive and detailed book will interest logicians and mathematicians as well as those working on the history and philosophy of mathematics   *Topoi* R. Goldblatt,2014-06-28 The first of its kind this book presents a widely accessible exposition of topos theory aimed at the philosopher logician as well as the mathematician It is suitable for individual study or use in class at the graduate level it includes 500 exercises It begins with a fully motivated introduction to category theory itself moving always from the particular example to the abstract concept It then introduces the notion of elementary topos with a wide range of examples and goes on to develop its theory in depth and to elicit in detail its relationship to Kripke s intuitionistic semantics models of classical set theory and the conceptual framework of sheaf theory localization of truth Of particular interest is a Dedekind cuts style construction of number systems in topoi leading to a model of the intuitionistic continuum in which a Dedekind real becomes represented as a continuously variable classical real number The second edition contains a new chapter entitled Logical Geometry which introduces the reader to the theory of geometric morphisms of Grothendieck topoi and its model theoretic rendering by Makkai and Reyes The aim of this chapter is to explain why Deligne s theorem about the existence of points of coherent topoi is equivalent to the classical Completeness theorem for geometric first order formulae   **Logic, Probability, and Presumptions in Legal Reasoning** Scott Brewer,2013-06-17 At least since plato and Aristotle thinkers have pondered the relationship between philosophical arguments and the sophistical arguments offered by the Sophists who were the first professional lawyers Judges wield substantial political power and the justifications they offer for their decisions are a vital means by which citizens can assess the legitimacy of how that power is exercised However to evaluate judicial justifications requires close attention to the method of reasoning behind decisions This new collection illuminates and explains the political and moral importance in justifying the exercise of judicial power   *Looking Through Philosophy in Black* Mabogo Percy More,2018-12-11 The book explores Africana existentialism in relation to issues of race identity liberation freedom alienation responsibility and bad faith and includes key essays from More s corpus alongside his philosophical memoir   The Collected Papers of Bertrand Russell, Volume 5 Bertrand Russell,2015-07-17 This volume of Bertrand Russell s Collected Papers finds Russell focused on writing Principia Mathematica during 1905 08 Eight previously unpublished papers shed light on his different versions of a substitutional theory of logic with its elimination of classes and

relations during 1905 06 A recurring issue for him was whether a type hierarchy had to be part of a substitutional theory In mid 1907 he began writing up the final version of Principia now using a ramified theory of types and eleven unpublished drafts from 1907 08 deal with this Numerous letters show his thoughts on the process The volume s 80 page introduction covers the evolution of his logic from 1896 until 1909 when volume I of Principia went to the printer

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