American University Studies

Wallace A. Murphree

Numerically Exceptive Logic

A Reduction of the Classical Syllogism

Peter Lang

Numerically Exceptive Logic A Reduction Of The Classical Syllogism

Rachel S Tattersall

Numerically Exceptive Logic A Reduction Of The Classical Syllogism:

Numerically Exceptive Logic Wallace A. Murphree,1991 The thesis of this important new direction in classical logic is that the syllogism is an inherently numerical form of entailment a position in direct opposition to the perennial view In the book the author shows both that the propositions of classical logic make implicit numerical claims and also that alternative numerical values can be substituted for these implicit ones to yield a logic whose quantifiers are infinitely flexible A significant aspect of this work is the development of a schematic which clearly exhibits the validity or invalidity of each categorical argument whether it be classically or numerically extended **Apprehension** Lynn Holt,2018-10-24 This title was first published in 2002 This work introduces and explores the role of apprehension in reasoning setting out the problems determining the vocabulary fixing the boundaries and questioning what is often taken for granted The author argues that a robust conception of rationality must include intellectual virtues which cannot be reduced to a set of rules for reasoners and argues that the virtue of apprehension an acquired disposition to see things correctly is required if rationality is to be defensible Drawing on an Aristotelian conception of intellectual virtue and examples from the sciences the author shows why impersonal standards for rationality are misguided why foundations for knowledge are the last elements to emerge from inquiry not the first and why intuition is a poor substitute for virtue By placing the current scene in historical perspective the author displays the current impasse as the inevitable outcome of the replacement of intellectual virtue with method in the early modern philosophical imagination The Old New Logic David S. Oderberg,2005 A diverse group of contributors reflect on the philosophical legacy of Fred Sommers and his efforts to revive and refashion traditional Aristotelian logic for a post Fregean world Numerical Term Logic Lorne Szabolcsi,2008 This is an edited volume of the unpublished work of numerical logic pioneer Lome Szabolcsi who died suddenly at age 28 Figuring It Out George Englebretsen,2019-11-18 Many systems of logic diagrams have been offered both historically and more recently Each of them has clear limitations An original alternative system is offered here It is simpler more natural and more expressively and inferentially powerful It can be used to analyze not only syllogisms but arguments involving relational terms and unanalyzed statement terms Visual Reasoning with Diagrams Amirouche Moktefi,Sun-Joo Shin,2013-07-08 Logic the discipline that explores valid reasoning does not need to be limited to a specific form of representation but should include any form as long as it allows us to draw sound conclusions from given information The use of diagrams has a long but unequal history in logic The golden age of diagrammatic logic of the 19th century thanks to Euler and Venn diagrams was followed by the early 20th century s symbolization of modern logic by Frege and Russell Recently we have been witnessing a revival of interest in diagrams from various disciplines mathematics logic philosophy cognitive science and computer science This book aims to provide a space for this newly debated topic the logical status of diagrams in order to advance the goal of universal logic by exploring common and or unique features of visual reasoning *Addresses of the Mississippi Philosophical Association* ,2021-11-08

Addresses of the Mississippi Philosophical Association is a collection of presidential and invited addresses from the members of the Mississippi Philosophical Association MPA Papers date from the inception of the association in the mid 1940s and continue through 1999 The common thread in these addresses is the authors service to or leadership in the MPA The content and methods in the chapters are diverse including addresses on ethics political philosophy history of philosophy epistemology aesthetics philosophy of language philosophy of religion philosophy of science and philosophical theology Some unique features of this book are a history of the MPA biographical sketches and photographs of each contributor and the inclusion of the unpublished 1988 Dunbar Lectures from Millsaps College and the unpublished 1992 Akin Lecture from Mississippi College These essays and lectures reveal the vitality of philosophy in the colleges and universities of Mississippi As part of the special series Histories and Addresses of Philosophical Societies in the larger Value Inquiry Book Series this book documents in a unique historical format the value and vitality of a state philosophical organization There has been no attempt to mold these addresses into a unity rather the addresses offer a glimpse of the pluralistic philosophical reflection among the philosophical faculties of the private colleges and public universities in the state of Mississippi To the surprise of some people philosophy is alive well diverse and flourishing in Mississippi from the Preface Canadian Philosophical Reviews ,1992 *Logique et analyse* ,1993 *The Philosopher's Index* ,1993 Vols for 1969 include a section of abstracts Argumentation in Theorie und Praxis Günther Kreuzbauer,Georg Dorn,2006 *The Cumulative Book Index* ,1991 A world list of books in the English language APA Newsletters ,2002 **An Introductory Text-book of Logic** Sydney Herbert Mellone,1917 **American Book Publishing Record** ,1991 Aristotelian Logic William T. Parry,Edward A. Hacker,1991-09-03 This book provides detailed treatment of topics in traditional logic the theory of terms the theory of definition the informal fallacies and division and classification Aristotelian Logic teaches techniques for solving semantic problems problems caused by confusion over terminology It teaches the theory of definition the different kinds of definition and the criteria by which each is judged It also teaches that definitions are like tools in that some are better suited for a particular task than others Several chapters are devoted to informal fallacies A new classification is given for them and the concept of proof is presented without which some of the traditional informal fallacies cannot be explained adequately Another chapter is devoted to division and classification which occurs in all of the sciences Other topics covered include the square of opposition immediate inferences and the syllogistic and chain arguments **Bibliografisch repertorium van de wijsbegeerte** ,1993 **Das Schweizer Buch** ,1991 **Forthcoming Books** Rose Arny,1992 **Subject Guide to Books in Print** ,1996

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