

*The*  
METAPHYSICS  
*of*  
LOGIC



EDITED BY  
PENELOPE RUSH

# The Metaphysics Of Logic

**RS Peters**



## **The Metaphysics Of Logic:**

**The Metaphysics of Logic** Penelope Rush, 2014-10-16 This wide ranging collection of essays explores the nature of logic and the key issues and debates in the metaphysics of logic

**The Metaphysics of Logic** Penelope Rush, 2014 This wide ranging collection of essays explores the nature of logic and the key issues and debates in the metaphysics of logic

*The Metaphysics of Logical Consequence* Alexandra Zinke, 2018 The book discusses the central notion of logic the concept of logical consequence It shows that the classical definition of consequence as truth preservation in all models must be restricted to all admissible models The challenge for the philosophy of logic is therefore to supplement the definition with a criterion for admissible models The problem of logical constants so prominent in the current debate constitutes but a special case of this much more general demarcation problem The book explores the various dimensions of the problem of admissible models and argues that standard responses are unwarranted As a result it develops a new vision of logic suggesting in particular that logic is deeply imbued with metaphysics

**Possibility and Reality** Hans Rott, Vitezslav Horák, 2003 The dialectics of possibility and reality is an old philosophical theme In contrast to empirical sciences that deal with reality philosophy has sometimes been viewed as the science of the possible That said the modal concepts of possibility and necessity have proven to be ambiguous and recalcitrant to analysis and their relation to the concept of reality remains problematic to the present day From Aristotle to Russell the belief that the real world by no means exhausts the possible worlds has attracted serious thought This work brings together a group of experts who are intent on transcending the worn out dichotomy between analytic and continental philosophy This collection takes a fresh look at the metaphysics and logic of possibility and reality and illuminates them from a great variety of perspectives Topics include the history of philosophy from Greek antiquity to David Lewis as well as the semantics of possible worlds logic mathematics and computer science as well as literature and the new media forms of scientific as well as fictional discourse The basic position taken by many contributors is a commonsensical one In ordinary language we do not seem to have any problem in making statements about future possibilities without establishing definitive claims to their truth In other words one can speak of future contingencies without making claims for present day truths Moreover the contributors hold that it seems quite feasible to talk of objective truth as a series of possibilities rather than empirical realities All branches of philosophy seem to agree that to think about possibilities is an inclination of human nature In short the more we know about possibilities the better human beings and actions relate to reality This is a serious effort that invokes a sense of intellectual history to explain issues that are vexing but not insoluble It will interest a variety of people from philosophers to social planners Vitezslav Horák is director of the DFG Project on Cultures of Lying Both he and Hans Rott are affiliated with Universitt Regensburg Institut fr Philosophie Regensburg Germany

**Possibility and Reality** Hans Rott, Vitezslav Horák, 2003-01-01 Philosophy has been called the science of the possible by philosophers as diverse as Christian Wolff and Bertrand Russell The modal concepts of possibility

and necessity however have proved to be ambiguous and recalcitrant to analysis and their relation to the concept of reality have remained problematic up to the present day Transcending the worn out dichotomy between analytic and continental philosophy this collection of papers takes a fresh look at the metaphysics and logic of possibility and reality and illuminates them from a great variety of perspectives Topics include the history of philosophy from Greek antiquity to David Lewis as well as the semantics of possible worlds logic mathematics and computer science as well as literature and the new media forms of scientific as well as fictional discourse

**The Logical Basis of Metaphysics** Michael Dummett, 1991 Dummett regards the construction of a satisfactory theory of meaning as the most pressing task of contemporary analytical philosophy He believes that the successful completion of this difficult assignment will lead to a resolution of problems before which philosophy has been stalled in some instances for centuries

**Lectures on Metaphysics and Logic** William Hamilton, 1860

**Lectures on Metaphysics and Logic** Sir William Hamilton, 1882 *Lectures on Metaphysics and Logic* Sir William Hamilton, 1867

**Lectures on Metaphysics and Logic...** William Hamilton, William Sir Hamilton, 1788-1856, 2013-12 Unlike some other reproductions of classic texts 1 We have not used OCR Optical Character Recognition as this leads to bad quality books with introduced typos 2 In books where there are images such as portraits maps sketches etc We have endeavoured to keep the quality of these images so they represent accurately the original artefact Although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy

*Lectures on Metaphysics and Logic: Metaphysics* Sir William Hamilton, 1859

[Lectures on Metaphysics and Logic](#) Sir William Hamilton, 1869

[The Metaphysics of Truth](#) Douglas Edwards, 2018-05-31 What is truth What role does truth play in the connections between language and the world What is the relationship between truth and being The Metaphysics of Truth tackles these fundamental philosophical questions and proposes a distinctive metaphysical worldview Douglas Edwards develops a detailed pluralist theory which holds that there are different relationships between language and the world in different subject areas or domains He explains what domains are how different domains are individuated which metaphysical frameworks apply in different domains and how a pluralist view of truth plays a key role The connections between truth and being are explored yielding a form of ontological pluralism the idea that there are different ways of being which increases the explanatory power of the view This project is carried out in a climate where the traditionally central issue of the nature of truth has diminished in significance due to the rise of deflationary and primitivist views which deny that there are interesting and informative things to say about truth Edwards responds to these views and demonstrates the importance of the metaphysics of truth with regard to both the study of truth itself and metaphysical debates more generally Moreover Edwards pays particular attention to domains which have not been given much consideration in debates about truth namely the institutional and social domains and connects work on the metaphysics of truth and being to key issues in social construction

[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 metaphysica 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.

**The Metaphysics of Existence and Nonexistence** Matthew Davidson, 2023-03-09 Are there nonexistent objects? Can we make sense of objects having properties without thinking that there are nonexistent objects? Is existence a predicate? Can we make sense of necessarily existing objects depending on God? Tackling these central questions, Matthew Davidson explores the metaphysics of existence and nonexistence. He presents an extended argument for independence actualism, a previously undefended view that objects can have properties in worlds and at times at which they do not exist. Among other unique points of discussion, Davidson considers the nature of actualism, arguments for and against serious actualism, the semantics of *exists* as a predicate, the merits of different sorts of Meinongian theories, and different views on which God might ground the existence of necessarily existing abstracta. The book offers a Lewisian style argument for adopting independence actualism in that the view may be used to solve many problems in metaphysics, philosophy of language and philosophy of religion.

**Lectures on Metaphysics and Logic** Walter Hamilton, 1970

**Introduction to Logic** Immanuel Kant, 2022-02-22 This essential text by one of the founders of modern philosophy offers an accessible introduction to his views on logic, aesthetics and morality. Written during the height of the Enlightenment, Immanuel Kant's *Introduction to Logic* is a clear and concise primer for his

larger works Critique of Pure Reason and Groundwork for the Metaphysics of Morals More accessible than his other books it provides definitions of Kantian terms and a clear discussion of each of his philosophical pursuits For more advanced Kantian scholars this book can bring to light some of the enduring issues in Kant's repertoire for the beginner it can open up the philosophical ideas of one of the most influential thinkers on modern philosophy This edition comprises two parts Kant's Introduction to Logic and an essay titled The Mistaken Subtlety of the Four Syllogistic Figures in which Kant analyzes Aristotelian logic

Modality Bob Hale, Aviv Hoffmann, 2010-03-25 The philosophy of modality investigates necessity and possibility and related notions are they objective features of mind independent reality This volume presents new work on modality by established leaders in the field and by up and coming philosophers

**From Arithmetic to Metaphysics** Ciro de Florio, Alessandro Giordani, 2018-01-09 Published in honor of Sergio Galvan this collection concentrates on the application of logical and mathematical methods for the study of central issues in formal philosophy The volume is subdivided into four sections dedicated to logic and philosophy of logic philosophy of mathematics philosophy of science metaphysics and philosophy of religion The contributions address from a logical point of view some of the main topics in these areas The first two sections include formal treatments of truth and paradoxes definitions by abstraction the status of abstract objects such as mathematical objects and universal concepts and the structure of explicit knowledge The last two sections include papers on classical problems in philosophy of science such as the status of subjective probability the notion of verisimilitude the notion of approximation and the theory of mind and mental causation and specific issues in metaphysics and philosophy of religion such as the ontology of species actions and intelligible worlds and the logic of religious belonging

**The Principles of Absolutism in the Metaphysics of Bernard Bosanquet** Marion Delia (Crane) Carroll, 1916

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$x^2 + 2x + 8$   $x^2 + 4x + 2$   $x^2 + 8x + 4$   $x^2 + 4x + 4$   $x^2 + 2$  therefore  $x^4 + 2x^2$  what is the quadratic polynomial whose sum and the product of zeroes is  $2 + \frac{1}{3}$  respectively

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