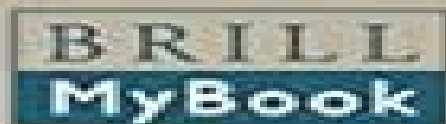


**Aristotle and Mathematics: Aporetic
Method in Cosmology and Metaphysics**

John J. Cleary



Aristotle And Mathematics Aporetic Method In Cosmology And Metaphysics

Álvaro José Campillo Bo



Aristotle And Mathematics Aporetic Method In Cosmology And Metaphysics:

Aristotle and Mathematics John J. Cleary, 1995 This book examines Aristotle's critical reaction to the mathematical cosmology of Plato's Academy and traces the aporetic method by which he developed his own cosmological and metaphysical views which underpin his philosophy of mathematics

Visual Culture and Mathematics in the Early Modern Period

Ingrid Alexander-Skipnes, 2017-01-06 During the early modern period there was a natural correspondence between how artists might benefit from the knowledge of mathematics and how mathematicians might explore through advances in the study of visual culture new areas of enquiry that would uncover the mysteries of the visible world This volume makes its contribution by offering new interdisciplinary approaches that not only investigate perspective but also examine how mathematics enriched aesthetic theory and the human mind The contributors explore the portrayal of mathematical activity and mathematicians as well as their ideas and instruments how artists displayed their mathematical skills and the choices visual artists made between geometry and arithmetic as well as Euclid's impact on drawing artistic practice and theory These chapters cover a broad geographical area that includes Italy Switzerland Germany the Netherlands France and England The artists philosophers and mathematicians whose work is discussed include Leon Battista Alberti Nicholas Cusanus Marsilio Ficino Francesco di Giorgio Leonardo da Vinci and Andrea del Verrocchio as well as Michelangelo Galileo Piero della Francesca Girard Desargues William Hogarth Albrecht Dürer Luca Pacioli and Raphael

Aristotle's Theory of Bodies

Christian Pfeiffer, 2018-07-12 Christian Pfeiffer explores an important but neglected topic in Aristotle's theoretical philosophy the theory of bodies A body is a three dimensionally extended and continuous magnitude bounded by surfaces This notion is distinct from the notion of a perceptible or physical substance Substances have bodies that is to say they are extended their parts are continuous with each other and they have boundaries which demarcate them from their surroundings Pfeiffer argues that body thus understood has a pivotal role in Aristotle's natural philosophy A theory of body is presupposed in e.g. Aristotle's account of the infinite place or action and passion because their being bodies explains why things have a location or how they can act upon each other The notion of body can be ranked among the central concepts for natural science which are discussed in Physics III IV The book is the first comprehensive and rigorous account of the features substances have in virtue of being bodies It provides an analysis of the concept of three dimensional magnitude and related notions like boundary extension contact continuity often comparing it to modern conceptions of it Both the structural features and the ontological status of body is discussed This makes it significant for scholars working on contemporary metaphysics and mereology because the concept of a material object is intimately tied to its spatial or topological properties

Aristotle's Theory of Predication

Allan Bäck, 2000 This book claims that Aristotle followed an aspect theory of predication On it statements make a basic assertion of existence that can be more or less qualified It is claimed that the aspect theory solves many puzzles about Aristotle's philosophy and gives a new unity to his logic and metaphysics The book considers Aristotle's

views on predication relative to Greek philology Aristotle's philosophical milieu and the history and philosophy of predication theory It offers new perspectives on such issues as existential import the relation of Categories 2 the place of differentiae and propria the predication of matter unnatural predication and the square of opposition It ends by comparing Aristotle's theory with current ones

Studies on Plato, Aristotle and Proclus John J. Cleary, 2013-01-29 John J. Cleary 1949-2009 was an internationally recognised authority in many aspects of ancient philosophy As well as penetrating and original studies of Plato Aristotle and Proclus he was particularly interested in the philosophy of mathematics and ancient theories of education The essays included in this collection display Cleary's range of expertise and originality of approach Cleary was especially attentive to the problems involved in the interpretation of a philosophical text in his reading of Plato he recognised the special status of dialogue as a privileged mode of philosophical writing His underlying concern was the open ended character of philosophy itself to be pursued with intellectual rigour and respect both for the question and one's interlocutor These collected essays are representative of John Cleary's philosophical life's work

Aristotle's Metaphysics Roberto Radice, Richard Davies, 2023-03-27 The authors collaborated with 50 scholars from around the world to produce an exhaustive annotated bibliography on the central work of the Aristotelian corpus It brings together signed descriptions of more than 3200 books and articles as well as several thousand reviews and notes originally published in English Italian German French Spanish and Russian Descriptions are fully cross referenced to one another The first Italian edition Vita e Pensiero Milan 1996 has been thoroughly revised corrected and updated and is complemented by an index of the most important loci Aristotelici

Science and Mathematics in Ancient Greek Culture Christopher Tuplin, Tracey Elizabeth Rihl, 2002 Ancient Greece was the birthplace of science which developed in the Hellenized culture of ancient Rome This book written by seventeen international experts examines the role and achievement of science and mathematics in Greek antiquity through discussion of the linguistic literary political religious sociological and technological factors which influenced scientific thought and practice

Aristotle's Metaphysics Beta Michel Crubellier, André Laks, 2009-05-21 Nine leading scholars of ancient philosophy from Europe the UK and North America offer a systematic study of Book Beta of Aristotle's Metaphysics The work takes the form of a series of aporiai or difficulties which Aristotle presents as necessary points of engagement for those who wish to attain wisdom The topics include causation substance constitution properties predicates and generally the ontology of both the perishable and the imperishable world Each contributor discusses one or two of these aporiai in sequence the result is a discursive commentary on this seminal text of Western philosophy

One and Many in Aristotle's Metaphysics Edward C. Halper, 2009-01-28 In this first volume of One and Many Halper argues that books Alpha to Delta should be read as a coherent treatment within the larger whole of the Metaphysics which addresses the problem of how there can be a single science of metaphysics Halper shows that Aristotle poses and pursues the problem of the existence of metaphysics as a version of the problem of the one and the many which he resolves by introducing doctrines of being and

substance Akribeia: Certainty and Ontology of Mathematics in Alessandro Piccolomini's *De certitudine mathematicarum*
Álvaro José Campillo Bo, 2025-03-28 This book provides a comprehensive study of the origins of seminal early modern debates on the certainty and ontology of mathematics It analyzes Alessandro Piccolomini's *De certitudine mathematicarum* 1547 a work that ignited widespread controversy by challenging the scientific status of mathematics The study delves into Piccolomini's logical doctrines his philosophy of mathematics and his perspectives on the relationship between mechanics and natural philosophy Special attention is given to Piccolomini's ancient and medieval sources the 16th century rediscovery of Proclus' *In Euclidem* and the influence of Priscian's *In De Anima* **New Perspectives on Aristotelianism and Its**

Critics, 2014-11-06 New investigations on the content impact and criticism of Aristotelianism in Antiquity the Late Middle Ages and modern ethics show that Aristotelianism is not an obsolete monolithic doctrine but a living and evolving tradition within philosophy Modern philosophy and science are sometimes understood as anti-Aristotelian and Early Modern philosophers often conceived their philosophical project as opposing medieval Aristotelianism *New Perspectives on Aristotelianism and Its Critics* brings to light the inner complexity of these simplified oppositions by analysing Aristotle's philosophy the Aristotelian tradition and criticism towards it within three topics knowledge rights and the good life in ancient medieval and modern philosophy It explores the resources of Aristotle's philosophy for breaking through some central impasses and simplified dichotomies of the philosophy of our time Contributors are John Drummond Sabine F. Ilinger Hallvard Fossheim Sara Heinmaa Roberto Lambertini Virpi Mäkinen Fred D. Miller Diana Quarantotto and Miira Tuominen *The God Who Is Beauty* Brendon Thomas Sammon, 2014-09-25 In the beginning was beauty and beauty was with God and beauty was God If the tradition of divine names that in its Christian form originates with Dionysius the Areopagite and includes among its ranks Albert the Great Thomas Aquinas and others is correct in identifying God with the name beauty then repurposing the Prologue to John's Gospel in this way seems hardly controversial For if beauty is a divine name then not only is it fitting to say God is beautiful but it is equally fitting to say that God is beauty itself However like most arguments from fittingness that is to say arguments whose veracity derives from the congruency proportion or harmony between the various elements of a proposition or idea rather than from some categorically higher or univocally determinate logical necessity the simplicity of its utterance stands in stark contrast to the complexity of its intelligible content It is the aim of the present work is to explore what it means to say that beauty is a divine name **The Bloomsbury Companion to Aristotle** Claudia

Baracchi, 2014-01-30 Aristotle is one of the most crucial figures in the history of Western thought and his name and ideas continue to be invoked in a wide range of contemporary philosophical discussions *The Bloomsbury Companion to Aristotle* brings together leading scholars from across the world and from a variety of philosophical traditions to survey the recent research on Aristotle's thought and its contributions to the full spectrum of philosophical enquiry from logic to the natural sciences and psychology from metaphysics to ethics politics and aesthetics Further essays address aspects of the

transmission preservation and elaboration of Aristotle's thought in subsequent phases of the history of philosophy from the Judeo Arabic reception to debates in Europe and North America and look forward to potential future directions for the study of his thought In addition The Bloomsbury Companion to Aristotle includes an extensive range of essential reference tools offering assistance to researchers working in the field including a chronology of recent research a glossary of key Aristotelian terms with Latin concordances and textual references and a guide to further reading

The Ultimate Meaningfulness of the Universe: Knowing God, Volume 2 Anthony E. Mansueto, 2012-09-05 Is the universe ultimately meaningful ordered to an end of transcendental value Or is it merely the product of random interactions in which organization emerges only locally and by chance and is conserved only so long as rare and improbable conditions prevail There can in fact be no more important question for on the resolution of this question depends the significance of all our worldly labors The Ultimate Meaningfulness of the Universe represents a new departure in this debate arguing that because it describes rather than explains the universe mathematical physics is radically incapable of addressing this question The book argues for a new scientific research paradigm that while incorporating and building on the description of the universe supplied by modern mathematical physics goes beyond it in a restored discipline of teleological explanation The book sketches applications in the physical biological and social domains and shows that powerful evidence already points toward the ultimate meaningfulness of the universe

Thinking on Thinking Robert M. Berchman, 2021-04-23 Aristotle and Plotinus set the horizon of inquiry thinking is thinking on thinking Discussion of mind meaning and subjectivity begins with the question How is thinking on thinking different from the kind of thinking with which we are familiar The answer is that thinking on thinking is about the presuppositions concepts and problems that generate questions in ancient and modern metaphysics epistemology aesthetics philosophy of mind and philosophy of language Topics examined include the nature of intentionality and meaning identity and relation mind and consciousness self identity and subjectivity which lead into discussions concerning other minds the limits of thought and language and the emergence of aesthetics of the self The effects of thinking on thinking are mapped particularly in parsing problems in ancient modern analytic and phenomenological thought with advocacy of its importance in the present age

The Aporetic Tradition in Ancient Philosophy George Karamanolis, Vasilis Politis, 2018 The first comprehensive study of the function and value of aporia or puzzlement as a key tool in ancient philosophical enquiry

Pre-modern Mathematical Thought, 2025-07-10 This book takes readers through an exploration of fundamental discussions that redefined mathematics and its philosophical significance in the centuries foregoing modernity From William of Auvergne's paradoxes of infinity to Christoph Clavius interpretation of Euclidean principles it examines the evolving understanding of central issues among which continuity the existence of mathematical objects such as numbers and the way humans can make true statements regarding such things Each chapter sheds light on how premodern scholars bridged mathematics and philosophy forging concepts and approaches that continued to influence

early modern thought A compelling read for historians philosophers and anyone intrigued by the origins and enduring legacy of mathematical ideas as both tools for inquiry and objects of reflection Contributors are Jo l Biard Stephen Clucas Clelia V Crialessi Vincenzo De Risi Daniel Di Liscia Andr Goddu Kamil Majcherek Paolo Mancosu Aur lien Robert Sabine Rommevaux Sylvain Roudaut and Cecilia Trifogli *Aristotle on God's Life-Generating Power and on Pneuma as Its Vehicle* Abraham P. Bos,2018-02-01 Proposes an innovative rethinking of Aristotle s work as a system that integrates his theology with his doctrine of reproduction and life In this deep rethinking of Aristotle s work Abraham P Bos argues that scholarship on Aristotle s philosophy has erred since antiquity in denying the connection between his theology and his doctrine of reproduction and life in the earthly sphere Beginning with an analysis of God s role in the Aristotelian system Bos explores how this relates to other elements of his philosophy especially to his theory of reproduction The argument he develops is that in talking about the cosmos Aristotle rejected Plato s metaphor of artisanal production by a divine Demiurge in favor of a biotic metaphor based on the transmission of life in reproduction in which pneuma not breath as it is often interpreted but the life bearing spirit in animals and plants plays a key and sustaining role as the vital principle in all that lives In making this case he defends the authenticity of the treatises *De Mundo* and *De Spiritu* as Aristotle s and demonstrates Aristotle s works as a unified system that sharply and comprehensively refutes Plato s and in particular replaces Plato s doctrine of the soul with a theory in which the soul is clearly distinguished from the intellect Bos offers a fresh interesting and important perspective His interpretation will be very controversial but if he is right the standard Anglo American interpretation of Aristotle will have to change radically Malcolm Wilson author of *Structure and Method in Aristotle s Meteorologica* A More Disorderly Nature [Apprehension and Argument](#) Miira Tuominen,2007-03-06 In order for there to be knowledge there must be at least some primary elements which may be called starting points This book offers the first synoptic study of how the primary elements in knowledge structures were analysed in antiquity from Plato to late ancient commentaries the main emphasis being on the Platonic Aristotelian tradition It argues that in the Platonic Aristotelian tradition the question of starting points was treated from two distinct points of view from the first perspective as a question of how we acquire basic knowledge and from the second perspective as a question of the premises we may immediately accept in the line of argumentation It was assumed that we acquire some general truths rather naturally and that these function as starting points for inquiry In the Hellenistic period an alternative approach was endorsed the very possibility of knowledge became a central issue when sceptics began demanding that true claims should always be distinguishable from false ones *Forms and Concepts* Christoph Helmig,2012-12-19 *Forms and Concepts* is the first comprehensive study of the central role of concepts and concept acquisition in the Platonic tradition It sets up a stimulating dialogue between Plato s innatist approach and Aristotle s much more empirical response The primary aim is to analyze and assess the strategies with which Platonists responded to Aristotle s and Alexander of Aphrodisias rival theory The monograph culminates in a careful reconstruction of

the elaborate attempt undertaken by the Neoplatonist Proclus 6th century AD to devise a systematic Platonic theory of concept acquisition

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