

THE
PHILOSOPHY
OF THE
COMMENTATORS
200-600 AD

RICHARD SORABJI

A SOURCEBOOK

VOLUME 2
PHYSICS

Philosophy Of The Commentators 200 600 Ad Physics

Julia Schneider



Philosophy Of The Commentators 200 600 Ad Physics:

The Philosophy of the Commentators, 200-600 AD: Physics Richard Sorabji, 2004 The physics of the commentators was innovative The Neoplatonists thought the world of space and time was ordered by a non spatial non temporal world Simplicius considered his teacher's ideas on space and time to be unprecedented and Philoponus revised Aristotelianism around Christian thought

The Philosophy of the Commentators, 200-600 AD: Psychology (with ethics and religion) Richard Sorabji, 2005 This is the first work to draw on the four hundred years of transition from ancient Greek philosophy to the medieval philosophy of Islam and the West During this period philosophy was often written in the form of commentaries on the works of Plato and Aristotle Many ideas wrongly credited to the Middle Ages derive from these centuries such as that of impetus in dynamics and intentional objects in philosophy of mind The later Neoplatonist commentators fought a losing battle with Christianity but inadvertently made Aristotle acceptable to Christians by ascribing to him belief in a Creator God and human immortality The commentators provide a panorama of up to a thousand years of Greek philosophy much of which would otherwise be lost They also serve as the missing link essential for understanding the subsequent history of Western philosophy Volume 1 deals with psychology which for the Neoplatonist commentators was the gateway to metaphysics and theology It was the subject on which Plato and Aristotle disagreed most and on which the commentators went furthest beyond them in their search for synthesis Ethics and religious practice fall naturally under psychology and are included in this volume All sources appear in English translation and are carefully linked and cross referenced by editorial comment and explanation Bibliographies are provided throughout

The Philosophy of the Commentators, 200-600 AD: Logic and metaphysics Richard Sorabji, 2005 The third volume of this invaluable sourcebook covers three main subject areas the metaphysics of Aristotle's logical works logic and the higher metaphysics of Neoplatonism

The Philosophy of the Commentators, 200-600 AD: Physics Richard Sorabji, 2005 Physics in Neoplatonist thought the subject which occupies the second volume of this sourcebook was innovative the world of space and time was causally ordered by a nonspatial nontemporal world and this view required original thinking

The Philosophy of the Commentators, 200-600 AD Richard Sorabji, 2012 This is a sourcebook that draws upon the 400 years of transition from ancient Greek philosophy to the medieval philosophy of Islam and the West Philosophy was then often written in the form of commentaries on the works of Plato and Aristotle Many ideas wrongly credited to the Middle Ages derive from this period e g that of impetus in dynamics and intentional objects in philosophy of mind The later Neoplatonist commentators fought a losing battle with Christianity but inadvertently made Aristotle acceptable to Christians by ascribing to him belief in a Creator God and human immortality They also provided a panorama of up to 1000 years of preceding Greek philosophy much of it otherwise lost They serve as the missing link essential for understanding the history of Western philosophy The physics of the commentators was innovative The Neoplatonists among them thought that the world of space and time was

causally ordered by a non spatial non temporal world and this required original thinking Of the sixth century Neoplatonists Simplicius considered his teacher s ideas on space and time to be unprecedented and Philoponus revised Aristotelianism to produce a new physics built around the Christian belief in God s creation of the world The Middle Ages borrowed from Philoponus and other commentators the proofs of a finite past the idea of degrees of latitude in change and mixture and in dynamics the idea of impetus and the defence of motion in a vacuum All sources appear in English translation and are carefully linked and cross referenced by editorial comment and explanation Bloomsbury Publishing *The Philosophy of the Commentators* Richard Sorabji,2005

The Philosophy of the Commentators, 200-600 AD: Physics ,2005 The physics of the commentators was innovative the Neoplatonists thought that the world of space and time was causally ordered by a nonspatial nontemporal world and this view required original thinking Of the sixth century Neoplatonists Simplicius considered his teacher s ideas on space and time to be unprecedented and Philoponus revised Aristotelianism to produce a new physics built around the Christian belief in God s Creation of the world The thinkers of the Middle Ages borrowed from Philoponus and other commentators the proofs of a finite past the idea of degrees of latitude in change and mixture and in dynamics the idea of impetus and the defense of motion in a vacuum Back cover

The Philosophy of the Commentators, 200-600 AD Research Professor of Philosophy at King's College London and Fellow Richard Sorabji, Richard Sorabji, 2005-10 This is a sourcebook that draws upon the 400 years of transition from ancient Greek philosophy to the medieval philosophy of Islam and the West Philosophy was then often written in the form of commentaries on the works of Plato and Aristotle Many ideas wrongly credited to the Middle Ages derive from this period e g that of impetus in dynamics and intentional objects in philosophy of mind The later Neoplatonist commentators fought a losing battle with Christianity but inadvertently made Aristotle acceptable to Christians by ascribing to him belief in a Creator God and human immortality They also provided a panorama of up to 1000 years of preceding Greek philosophy much of it otherwise lost They serve as the missing link essential for understanding the history of Western philosophy The physics of the commentators was innovatory The Neoplatonists among them thought that the world of space and time was causally ordered by a non spatial non temporal world and this required original thinking Of the sixth century Neoplatonists Simplicius considered his teacher s ideas on space and time to be unprecedented and Philoponus revised Aristotelianism to produce a new physics built around the Christian belief in God s creation of the world The Middle Ages borrowed from Philoponus and other commentators the proofs of a finite past the idea of degrees of latitude in change and mixture and in dynamics the idea of impetus and the defence of motion in a vacuum All sources appear in English translation and are carefully linked and cross referenced by editorial comment and explanation *The Philosophy of the Commentators, 200-600 AD: Logic and metaphysics* ,2005 The physics of the commentators was innovative the Neoplatonists thought that the world of space and time was causally ordered by a nonspatial nontemporal world and this view required original thinking Of the sixth century

Neoplatonists Simplicius considered his teacher's ideas on space and time to be unprecedented and Philoponus revised Aristotelianism to produce a new physics built around the Christian belief in God's Creation of the world. The thinkers of the Middle Ages borrowed from Philoponus and other commentators the proofs of a finite past, the idea of degrees of latitude in change and mixture and in dynamics the idea of impetus and the defense of motion in a vacuum. Back cover

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The Reception of John Philoponus Natural Philosophy Emmanuele Vimercati, 2024-11-14 In some of his most famous works, John Philoponus (c. 490-570 CE) confronts numerous aspects of Aristotle's philosophy and science. Yet the influence of these reinterpretations and critiques remains under-examined. This volume fills this gap by uncovering the considerable impact of Philoponus' natural philosophy in both the medieval and Renaissance periods. Divided into three parts, the first part of the

volume introduces central concepts in Philoponus philosophy Highlighting the areas of crossover as well as of disagreement with Aristotle chapters dedicate specific attention to Philoponus theories of place matter and vacuum his ideas of motion his discussion of the heavens and the fifth element and his anthropology This is followed in parts two and three by a focus on Philoponus reception in the Middle Ages and the Renaissance respectively Shedding light on the scientific ideas circulating in these periods international experts explore a range of topics from the renewal of Aristotelianism in the Arab world through the medieval Byzantine and Latin traditions to Philoponus appearance in the early works of Galileo Engaging with a number of Philoponus key tracts *The Reception of John Philoponus Natural Philosophy* is both a much needed study of Philoponus influence and a revealing analysis of how Aristotelian science was received adapted critiqued and mediated throughout the Middle Ages and the Renaissance *Mathematical Commentaries in the Ancient World* Karine Chemla, Glenn W.

Most, 2022-06-09 Comparative analysis of the techniques and procedures of important mathematical commentaries in five ancient cultures from China to Greece **Space** Andrew Janiak, 2020-01-23 Recurrent questions about space have dogged philosophers since ancient times Can an ordinary person draw from his or her perceptions to say what space is Or is it rather a technical concept that is only within the grasp of experts Can geometry characterize the world in which we live What is God's relation to space In Ancient Greece Euclid set out to define space by devising a codified set of axioms and associated theorems that were then passed down for centuries thought by many philosophers to be the only sensible way of trying to fathom space Centuries later when Newton transformed the natural philosophy of the seventeenth century into the physics of the eighteenth century he placed the mathematical analysis of space time and motion at the center of his work When Kant began to explore modern notions of idealism and realism space played a central role But the study of space was transformed forever when in 1915 Einstein published his general theory of relativity explaining that the world is not Euclidean after all This volume chronicles the development of philosophical conceptions of space from early antiquity through the medieval period to the early modern era The chapters describe the interactions at different moments in history between philosophy and various other disciplines especially geometry optics and natural science more generally Fascinating central figures from the history of mathematics science and philosophy are discussed including Euclid Plato Aristotle Proclus Ibn al Haytham Nicole Oresme Kepler Descartes Newton Leibniz Berkeley and Kant As with other books in the series shorter essays or Reflections enrich the volume by characterizing perspectives on space found in various disciplines including ecology mathematics sculpture neuroscience cultural geography art history and the history of science *Mulla Sadra and Eschatology* Eiyad Al-Kutubi, 2014-09-15 The book explains Sadra's theory of the nature of afterlife It presents Sadra's philosophical premises concerning the nature of human beings and their physical and psychological developments through which Sadra shows how the afterlife is intimately connected to the nature of the human being and how it is a natural stage of the evolution of each individual in which a corporeal body has no role Presenting Mull Sadra in a new light the aim of this

book is to investigate Sadr's metaphysical principles of the Return al ma'd that have been either partially presented or misunderstood in most of the existing secondary literature Focusing on Sadr's philosophical works specifically the Asf'r and his commentary on the Quran this study demonstrates how Sadr is a philosopher able to carry the premises of the previous philosophical theories to radically different conclusions Mull Sadr and Eschatology demonstrates the manner in which Sadr explains the Return as presented in the Quran and Hadith but also shows how he presents the Return as a natural stage of the evolution of human beings in which a corporeal body has no role Thus Sadr offers a plausible philosophical explanation to the problem of bodily resurrection that had occupied Muslim philosophers for centuries Explaining Mull Sadr's distinctive method of doing philosophy this book will be of interest to students and scholars of Islamic Philosophy Religion and Islamic Studies more broadly

Interpreting Aristotle's Posterior Analytics in Late Antiquity and Beyond F.A.J. de Haas, Mariska Leunissen, Marije Martijn, 2011-03-21 This collection of essays highlights Ancient Byzantine and Medieval developments in the discussion of scientific method and argument in the commentaries on Aristotle's Posterior Analytics and related methodological passages in the Aristotelian corpus Despite the importance of these discussions the larger part of the commentary tradition on the Posterior Analytics still remains uncharted The contributors to this volume identify and explore three important strands of interpretation viz 1 the reception of Aristotle's logic of inquiry and theory of concept formation in Posterior Analytics II 19 2 the influence of the Posterior Analytics on the evaluation of metaphysics as a science and 3 the reception of Aristotle's theory of demonstration definition and causation in Posterior Analytics book II

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Evaluation 6 3 Avenues for Further Research *The Territories of Science and Religion* Peter Harrison, 2015-04-06 An extremely rewarding exploration of how these two great human endeavors can not only coexist but enrich each other Times Literary Supplement The conflict between science and religion seems indelible even eternal Surely two such divergent views of the universe have always been in fierce opposition Actually that's not the case says Peter Harrison Our very concepts of science and religion are relatively recent emerging only in the past three hundred years and it is those very categories rather than their underlying concepts that constrain our understanding of how the formal study of nature relates to the religious life In *The Territories of Science and Religion* Harrison dismantles what we think we know about the two categories then puts it all back together again in a provocative productive new way By tracing the history of these concepts for the first time in parallel he illuminates alternative boundaries and little known relations between them thereby making it possible for us to learn from their true history and see other possible ways that scientific study and the religious life might relate to influence and mutually enrich each other A tour de force by a distinguished scholar working at the height of his powers *The Territories of Science and Religion* promises to forever alter the way we think about these fundamental pillars of human life and experience An admirable contribution to the history of science and religion Publishers Weekly **Mediaeval**

Commentaries on the Sentences of Peter Lombard , 2009-12-16 Continuing a project begun in 2002 with the publication of volume 1 of *Mediaeval Commentaries on the Sentences of Peter Lombard* this volume fills some major lacunae in current research on the standard textbook of medieval theology Twelve chapters study the tradition of the *Sentences* from the first glosses of the twelfth century through Martin Luther's marginal notes The questions addressed in these chapters throw light on the history of the *Sentences* literature as a whole focusing on changes in literary structure and methodology as much as on matters of textual transmission and doctrinal content The conclusion synthesizes the individual contributions succinctly presenting the current state of our knowledge of the main structures that characterize the tradition of the *Sentences*

Contributors Magdalena Bieniak John F Boyle Stephen F Brown Marcia L Colish William O Duba Michael Dunne Russell L Friedman Olli Hallamaa Pekka Kärkkäinen Hans Kraml Gerhard Leibold Riccardo Quinto Philipp W Rosemann Chris Schabel and Hubert Philipp Weber **Theories of Colour from Democritus to Descartes** Véronique Decaix, Katerina

Ierodiakonou, 2024-10-25 *Theories of Colour from Democritus to Descartes* investigates issues of the ontological status and perception of colours such as What is the nature of colours Do they exist independently of the subjects who perceive them And if so how are they generated and how do they differ from one another These are some of the questions raised by philosophers but what has been lacking is an account of the various theories about colours through different periods of the history of philosophy Exploring philosophical debates on the nature and perception of colours from a historical perspective this book presents how different theories from Antiquity through the Middle Ages to the early modern era explain the nature of colours their generation and the way they are perceived Twelve eminent historians of philosophy analyse the theories of

colours prevailing at critical points in the history of Western philosophy from its beginnings with Democritus to Descartes and the early modern period This book will appeal to students and scholars working on the history of philosophy ancient medieval Arabic and Latin and early modern as well as those interested in contemporary philosophy philosophy of the mind philosophy of perception phenomenology metaphysics and neurosciences A broader audience may also include researchers in psychology cultural history and the history of art

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