Record Nr.	UNINA9910465447203321
Autore	Simplicius, of Cilicia
Titolo	On Aristotle Physics 1.3-4 / Simplicius ; translated by Pamela Huby and C.C.W. Taylor
Pubbl/distr/stampa	London, : Bristol Classical Press, 2011
ISBN	1-4725-5230-X 1-4725-1531-5
Descrizione fisica	1 online resource (158 p.)
Collana	Ancient commentators on Aristotle
Disciplina	530.11
Soggetti	Science, Ancient
	Physics - Early works to 1800
	Motion - Early works to 1800
	Knowledge, Theory of - Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Paperback edition first published 2014"T. p. verso.
Nota di bibliografia	Includes bibliographical references and indexes
Nota di contenuto	Conventions Abbreviations Textual Emendations Introduction Translation 1.3 15 1.4 58 Notes Bibliography English-Greek Glossary Greek-English Index Subject Index Index of Passages
Sommario/riassunto	"In this volume Simplicius is dealing with Aristotle's account of the Presocratics, and for many of them he is our chief or even sole authority. He quotes at length from Melissus, Parmenides and Zeno, sometimes from their original works but also from later writers from Plato onwards, drawing particularly on Alexander's lost commentary on Aristotle's Physics and on Porphyry. Much of his approach is just scholarly, but in places he reveals his Neoplatonist affiliation and attempts to show the basic agreement among his predecessors in spite of their apparent differences. This is in the Ancient Commentators on Aristotle series - a pathbreaking enterprise which for the first time translates the commentaries of the Neoplatonic commentators on the works of Aristotle into English."Bloomsbury Publishing In this volume Simplicius deals with Aristotle's account of the Presocratics, and for many of them he is our chief or even sole authority. He quotes at length from Melissus, Parmenides and Zeno,

1.

sometimes from their original works but also from later writers from Plato onwards, drawing particularly on Alexander's lost commentary on Aristotle's Physics and on Porphyry. Much of his approach is just scholarly, but in places he reveals his Neoplatonist affiliation and attempts to show the basic agreement among his predecessors in spite of their apparent differences. This volume, part of the groundbreaking Ancient Commentators on Aristotle series, translates into English for the first time Simplicius' commentary, and includes a detailed introduction, extensive explanatory notes and a bibliography.