1. Record Nr. UNINA9910465164603321 Autore Philoponus John <active 6th century, > Titolo On Aristotle Physics 4.10-14 / Philoponus; translated by Sarah Broadie Pubbl/distr/stampa London,: Bristol Classical Press, 2011 **ISBN** 1-4725-5200-8 1-4725-0171-3 Descrizione fisica 1 online resource (143 p.) Collana Ancient commentators on Aristotle Disciplina 114 Soggetti Physics - Philosophy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "Paperback edition first published 2014"--T. p. verso. Note generali Nota di bibliografia Includes bibliographical references and index Preface Richard Sorabii -- Translator's Note -- Translation -- Notes --Nota di contenuto Bibliography -- English-Greek Glossary -- Greek-English Index --Subject Index Sommario/riassunto "Philoponus' commentary on the last part of Aristotle's Physics Book 4 does not offer major alternatives to Aristotle's science, as did his commentary on the earlier parts, concerning place, vacuum and motion in a vacuum. Aristotle's subject here is time, and his treatment of it had led to controversy in earlier writers. Philoponus does offer novelties when he treats motion round a bend as in one sense faster than motion on the straight over the same distance in the same time, because of the need to consider the greater effort involved. And he points out that in an earlier commentary on Book 8 he had argued against Aristotle for the possibility of a last instant of time. This book is in the prestigious series. The Ancient Commentators on Aristotle, which translates the works of the ancient commentators into English for the first time."--**Bloomsbury Publishing** Philoponus' commentary on the last part of Aristotle's Physics Book 4 does not offer major alternatives to Aristotle's science, as did his commentary on the earlier parts, concerning place, vacuum and motion in a vacuum. Aristotle's subject here is time, and his treatment of it had led to controversy in earlier writers. Philoponus does offer novelties when he treats motion round a bend as in one sense faster than motion

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need to consider the greater effort involved. And he points out that in an earlier commentary on Book 8 he had argued against Aristotle for the possibility of a last instant of time. This volume contains an English translation of Philoponus' commentary, as well as a detailed introduction, extensive explanatory notes and a bibliography.