

1. Record Nr.	UNINA9910459228703321
Autore	Roark Tony
Titolo	Aristotle on Time : A Study of the Physics // Tony Roark [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-107-22057-2 1-139-01249-5 1-283-01714-8 9786613017147 1-139-00941-9 1-139-00994-X 1-139-00779-3 1-139-00668-1 0-511-75366-7 1-139-00889-7
Descrizione fisica	1 online resource (xiii, 232 pages) : digital, PDF file(s)
Disciplina	115.092
Soggetti	Time
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction -- PART I. TIMES NEW AND OLD: 1. McTaggart's systems; 2. Countenancing the Doxai -- PART II. THE MASTER OF TIME: MOTION: 3. Time is not motion; 4. Aristotelian motion; 5. "The before and after in motion" -- PART III. THE FORM OF TIME: PERCEPTION: 6. Number and perception; 7. On a moment's notice; 8. The role of imagination; 9. Time and the common perceptibles; 10. The hylomorphic interpretation illustrated -- PART IV. SIMULTANEITY AND TEMPORAL PASSAGE: 11. Simultaneity and other temporal relations; 12. Temporal passage; 13. Dissolving the puzzles of IV.10; 14. Concluding summary and historical significance.
Sommario/riassunto	Aristotle's definition of time as 'a number of motion with respect to the before and after' has been branded as patently circular by commentators ranging from Simplicius to W. D. Ross. In this book Tony

Roark presents an interpretation of the definition that renders it not only non-circular, but also worthy of serious philosophical scrutiny. He shows how Aristotle developed an account of the nature of time that is inspired by Plato while also thoroughly bound up with Aristotle's sophisticated analyses of motion and perception. When Aristotle's view is properly understood, Roark argues, it is immune to devastating objections against the possibility of temporal passage articulated by McTaggart and other 20th-century philosophers. Roark's novel and fascinating interpretation of Aristotle's temporal theory will appeal to those interested in Aristotle, ancient philosophy and the philosophy of time.
