

1. Record Nr.	UNINA990004082230403321
Autore	Critobulus Imbriota <sec. 15.>
Titolo	Mehmet II. erobert Konstantinopel : die ersten Regierungsjahre des Sultans Mehmet Fatih, des Eroberes von Konstantinopel (1453) / das Geschichtswerk des Kritobulos von Imbros ; übersetzt, eingeleitet und erklärt von Diether Roderich Reinsch
Pubbl/distr/stampa	Graz [etc.] : Verlag Styria, 1986
ISBN	3222102961
Descrizione fisica	338 p. ; 19 cm
Collana	Byzantinische Geschichtsschreiber ; 17
Locazione	FLFBC
Collocazione	2/IX C24(17)
Lingua di pubblicazione	Tedesco Greco Moderno
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910784838703321
Autore	Barbour Julian B
Titolo	The discovery of dynamics [[electronic resource]] : a study from a Machian point of view of the discovery and the structure of dynamical theories / / Julian B. Barbour
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2001
ISBN	0-19-773220-8 1-280-83331-9 9786610833313 0-19-535110-X
Descrizione fisica	1 online resource (775 p.)
Disciplina	531/.11
Soggetti	Astronomy Dynamics Motion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction to Volumes 1 and 2; 1 Preliminaries; 2 Aristotle: first airing of the absolute/relative problem; 3 Hellenistic astronomy: the foundations are laid; 4 The Middle Ages: first stirrings of the scientific revolution; 5 Copernicus: the flimsy arch; 6 Kepler: the dominion of the sun; 7 Galileo: the geometrization of motion; 8 Descartes and the new world; 9 Huygens: relativity and centrifugal force; 10 Newton I: the discovery of dynamics; 11 Newton II: absolute or relative motion?; 12 Post-Newtonian conceptual clarification of Newtonian dynamics Abbreviations for works quoted frequently in the ReferencesReferences; Index
Sommario/riassunto	Introduction. 1. Preliminaries. 2. Aristotle: first airing of the absolute/relative problem. 3. Hellenistic astronomy: the foundation are laid. 4. The Middle Ages: first stirrings of the scientific revolution. 5. Copernicus: the flimsy arch. 6. Kepler: the dominion of the sun. 7. Galileo: the geometrization of motion. 8. Descartes and the new world. 9. Huygens: relativity and centrifugal force. 10. Newton I: the discovery

of dynamics. 11. Newton II: absolute or relative motion?. 12. Post-Newtonian conceptual clarification of Newtonian dynamics.
Abbreviations for works quoted frequently in the
