

1. Record Nr.	UNINA9910511737103321
Autore	Mayhew Robert
Titolo	On winds // by Robert Mayhew
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2018 ©2018
ISBN	90-04-35183-3
Descrizione fisica	1 online resource (374 pages)
Collana	Philosophia Antiqua, , 0079-1687 ; ; Volume 147
Disciplina	551.518
Soggetti	Winds Winds - Middle East Meteorology - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: Theophrastus of Eresus.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction -- The text -- The translation and commentary -- Aristotle and Theophrastus on the nature of wind -- The structure of on winds -- An Aristotelian windrose -- Abbreviations -- Sigla -- Sigla codicum -- Text and translation -- Commentary.
Sommario/riassunto	In Theophrastus of Eresus: On Winds , Robert Mayhew provides a critical edition of the Greek text with English translation and commentary on the sole Peripatetic treatise devoted specifically to winds, by Aristotle's successor in the Lyceum. This is the first edition of this text to appear in over forty years, and the first ever to make use not only of the twelve medieval manuscripts but also of the Oxyrhynchus papyrus fragment of this work (first published in 1986). The lengthy commentary attempts to explain this difficult (and often corrupt) text and its relationship to Aristotle's meteorological theory and scientific methodology.

2. Record Nr.	UNINA9910707252503321
Autore	Appleby Matthew P.
Titolo	Temperature dependence of electrical resistance of woven melt-infiltrated SiCf/SiC ceramic matrix composites // Matthew P. Appleby, Gregory N. Morscher, Dongming Zhu
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , May 2016
Descrizione fisica	1 online resource (18 pages) : color illustrations
Collana	NASA/TM ; ; 2016-219095
Soggetti	Electrical properties Electrical resistance High temperature Room temperature Temperature dependence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 14, 2016). "May 2016."
Nota di bibliografia	Includes bibliographical references (pages 17-18).