

1. Record Nr.	UNINA9910459019803321
Autore	Rosen Edward <1906-1985, >
Titolo	Copernicus and his successors // Edward Rosen
Pubbl/distr/stampa	London ; ; Rio Grande : , : Hambledon Press, , 1995
ISBN	1-4725-9880-6 1-282-70993-3 9786612709937 0-8264-4110-6
Descrizione fisica	1 online resource (255 p.)
Disciplina	520/.92
Soggetti	Astronomers - Poland - Biography Astronomy, Medieval Electronic books.
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; Acknowledgements; Introduction; 1 Aristarchus of Samos and Copernicus; 2 Was Copernicus a Pythagorean?; 3 Copernicus' Quotation from Sophocles; 4 The Alfonsine Table and Copernicus: (with the Assistance of Erna Hilf stein); 5 Copernicus and Al-Bitruji; 6 Copernicus' Alleged Priesthood; 7 Copernicus was not a 'Happy Notary': (with the Assistance of Erna Hilf stein); 8 Copernicus' Attitude toward the Common People; 9 Copernicus' Earliest Astronomical Treatise (with Erna Hilfstein); 10 Copernicus on the Phases and the Light of the Planets; 11 Copernicus' Axioms 12 When did Copernicus Write the Revolutions?13 Copernicus' Spheres and Epicycles; 14 Copernicus and his Relation to Italian Science; 15 Nicholas Copernicus and Giorgio Valla; 16 Was Copernicus' Revolutions Approved by the Pope; 17 Calvin's Attitude towards Copernicus; 18 The First Map to Show the Earth in Rotation; 19 Galileo the Copernican; 20 Galileo's Misstatements about Copernicus; 21 Was Copernicus' Revolutions Annotated by Tycho Brahe?; 22 Kepler and the Lutheran Attitude towards Copernicus; Index
Sommario/riassunto	"The essays in Copernicus and his Successors deal both with the influences on Copernicus, including that of Greek and Arabic thinkers,

and with his own life and attitudes. They also examine how he was seen by contemporaries and finally describe his relationship to other scientists, including Galileo, Brahe and Kepler."--Bloomsbury Publishing.

---