

1. Record Nr.	UNISA996387221603316
Titolo	A covenant for religion King & countrey made by the lords, knights, gentlemen, burgesses, ministers and commons of the kingdome of Scotland [[electronic resource]] : wherein they declare how they are bound in conscience to defend the true Protestant religion and the kings person with the laws of the kingdome : wherunto is annexed His Maties [sic] entertainment at Hereford on Saterdag last being the first of October : with a worthy speech spoken to His Majesty by the recorder of Hereford : wherein is manifested to His Majesty the lamentable condition that this kingdome will be in if war should continue : withall declaring the resolution of that city to stand for the King and Parliament
Pubbl/distr/stampa	London, : Printed for Henry Hutton, Oct. 7, 1642
Descrizione fisica	[8] p
Soggetti	Covenants (Church polity) Great Britain History Charles I, 1625-1649 Scotland History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910781051303321
Autore	Eratosthenes
Titolo	Eratosthenes' Geography [[electronic resource] /] / fragments collected and translated, with commentary and additional material, by Duane W. Roller
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2010
ISBN	1-282-45877-9 9786612458774 1-4008-3221-7
Edizione	[Core Textbook]
Descrizione fisica	1 online resource (320 p.)
Altri autori (Persone)	RollerDuane W Strabo
Disciplina	913
Soggetti	Geography, Ancient Physical geography
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	Frontmatter -- Contents -- Illustrations -- Introduction -- Abbreviations -- Eratosthenes and the History of Geography -- Eratosthenes Geographika -- Book 1 -- Book 2 -- Book 3 -- Summaries and Commentaries -- Commentary to Book 1 -- Commentary to Book 2 -- Commentary to Book 3 -- Gazetteer -- Maps -- Appendices -- Appendix 1. On the Measurement of the Earth -- Appendix 2. Testimonia for the Life of Eratosthenes -- Appendix 3. Lengths of Measurement -- Bibliography -- Index of Passages Cited -- General Index
Sommario/riassunto	This is the first modern edition and first English translation of one of the earliest and most important works in the history of geography, the third-century Geographika of Eratosthenes. In this work, which for the first time described the geography of the entire inhabited world as it was then known, Eratosthenes of Kyrene (ca. 285-205 BC) invented the discipline of geography as we understand it. A polymath who served as librarian at Alexandria and tutor to the future King Ptolemy IV, Eratosthenes created the terminology of geography, probably including the word geographia itself. Building on his previous work, in which he

determined the size and shape of the earth, Eratosthenes in the *Geographika* created a grid of parallels and meridians that linked together every place in the world: for the first time one could figure out the relationship and distance between remote localities, such as northwest Africa and the Caspian Sea. The *Geographika* also identified some four hundred places, more than ever before, from Thoule (probably Iceland) to Taprobane (Sri Lanka), and from well down the coast of Africa to Central Asia. This is the first collation of the more than 150 fragments of the *Geographika* in more than a century. Each fragment is accompanied by an English translation, a summary, and commentary. Duane W. Roller provides a rich background, including a history of the text and its reception, a biography of Eratosthenes, and a comprehensive account of ancient Greek geographical thought and of Eratosthenes' pioneering contribution to it. This edition also includes maps that show all of the known places named in the *Geographika*, appendixes, a bibliography, and indexes.
