Record Nr.	UNISA996394733503316
Autore	Tapp John <fl. 1596-1615.=""></fl.>
Titolo	The sea-man's kalender, or, An ephemerides of the sun, moon, and certain of the most notable fixed stars [[electronic resource]] : Also, rules for finding the prime, epact, moon's age, time of high-water, with tables for the same; and the courses, distances, and soundings of the coasts of England, Scotland, Ireland, France, &c. And a table of latitude and longitude, of the principal ports, head-lands, and islands in the world; first calculated by John Tap: now rectified and enlarg'd with many additions. Viz. A new exact table of the north-star, and new tables of 65 of the principal fixed-stars, their coming upon the meridian every day; with their right ascension and declination, &c. With a discovery of the long hidden secret of longitude, by Henry Bond, teacher of the mathematicks. And many other rules and tables added, very useful in the art of navigation. By Henry Philippes, philo nauticus
Pubbl/distr/stampa	London, : printed for Richard Mount at the Postern on Tower-Hill, 1696
Descrizione fisica	160 p. : ill., tables
Altri autori (Persone)	BondHenry PhillippesHenry <d. 1677?=""></d.>
Soggetti	Navigation Nautical almanacs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Identified as Wing A2537C on UMI microfilm set "Early English books, 1641-1700", reel 1803. Reproduction of the original in the British Library.