

1. Record Nr.	UNISA996390030203316
Autore	Tapp John <fl. 1596-1615.>
Titolo	The sea-mans kalender: or, An ephemerides of the sun, moon, and certain of the most notable fixed stars [[electronic resource]] : As also, a table of the longitude and latitude of all the most eminent places of the world: first calculated by John Tap. Since corrected and enlarged, with many additions: viz. New exact tables of the north-star, new tables of 65 of the principall fixed stars; their time of comming upon the meridian every day, with their right ascension, and declination, &c. With the discovery of a way to finde the long hidden secret of longitude, by Henry Bond, teacher of the mathematicks at the Bulwark neer the Tower. All which are now newly calculated and corrected and many new rules and tables added by Henry Phillippes, philo-nauticus
Pubbl/distr/stampa	London, : printed by Robert and William Leybourn, for George Hurlock, and are to be sold at his shop at Magnus Curch-corner, 1659
Descrizione fisica	[4], 42, 166, 165-179, [1] p. : ill
Soggetti	Navigation Nautical almanacs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text continuous despite pagination. Identified on film as Wing P2056 (number cancelled). Reproduction of the original in the Trinity College (University of Cambridge) Library.
Sommario/riassunto	eebo-0120