Record Nr. UNISA996395497503316 Autore Tapp John <fl. 1596-1615.> **Titolo** The sea-man's 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 principal fixed stars, their time of coming upon the meridian every day; with their right ascension and declination, &c. With a discovery of a way to find the long hidden secret of longitude, by Henry Bond, teacher of the mathematicks in the Bulwark near the Tower. All which are now newly calculated and corrected, and many rules and tables added. By Henry Philippes, philo-nauticus Pubbl/distr/stampa London, : Printed by W. G[odbid]. for Benjamin Hurlock, and are to be sold at his shop over-against St. Magnus Church, on London-Bridge near Thames-street, 1672 Descrizione fisica [1+]pAltri autori (Persone) BondHenry PhillippesHenry <d. 1677?> Soggetti Navigation Nautical almanacs Title pages17th cent.England Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Printer's name from Wing CD-ROM. This reel position filmed twice to adjust exposure. A fragment; title page only.

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