

1. Record Nr.	UNISA996391912103316
Autore	Gellibrand Henry <1597-1636.>
Titolo	An institution trigonometricall [[electronic resource]] : Wherein demonstratively and perspicuously is exhibited the doctrine of the dimension of plain and spherical triangles : after the most exact and compendious way, by tables both of sines, tangents, secants, and logarithms. With the application thereof in questions of astronomie and navigation. // By Henry Gellibrand, professor of astronomie in Gresham Colledge
Pubbl/distr/stampa	London, : Printed by R. and W. Leybourn, for William Lutter, at the Postern Gate neere Tower-hill, MDCLII. [1652]
Edizione	[The second edition corrected and enlarged.]
Descrizione fisica	[432] p. : ill. (woodcuts)
Soggetti	Trigonometry Trigonometrical functions Logarithms Navigation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A ² B-F G; A-X. The first leaf is blank except for signature-mark "A" in a factotum. "Canones sinuum, tangentium, secantium: & logarithmorum pro sinibus & tangentibus" has separate dated title page and register. Annotation on Thomason copy: "Aug. 17." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018