1. Record Nr. UNISA996394742303316 Autore Leybourn William <1626-1716.> **Titolo** The line of proportion or numbers, commonly called Gunters line, made easie [[electronic resource]]: By the which may be measured all manner of superficies and solids, as board, glass, pavement, timber, stone, &c. Also, how to perform the same by a line of equal parts, drawn from the centre of a two-foot-rule. Whereunto is added. The use of the line of proportion improved: whereby all manner of superficies and solids, may both exactly and speedily be measured, without the help of pen or compasses, by inspection, looking only upon the ruler. By William Leybourn Pubbl/distr/stampa London, : printed by J.S. for G. Sawbridg, at the Bible on Ludgate-Hill, 1673 Descrizione fisica [6], 16, [2], 153, [3] p., [1] leaf of plate: ill. (table) Soggetti Slide-rule Mathematical instruments Mensuration Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Text and register continuous despite pagination. Note generali With final advert. leaf.

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