

1. Record Nr.	UNINA990001014650403321
Autore	Kalman, Gabor
Titolo	Nonlinear effects in plasmas : Proceedings of the Second Orsay Summer Institute / Edited by G. Kalman and M. Feix
Pubbl/distr/stampa	New York : Gordon and Breach, 1969
Disciplina	530.44
Locazione	FI1
Collocazione	32E-007
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996394588003316
Autore	Foster Samuel <d. 1652.>
Titolo	The art of measuring [[electronic resource]] : containing the decription and explanation of the carpenters new rule. Furnished with variety of scales, fitted for the more speedy mensuration of superficies and solids. Written by Sam. Foster, sometime Professor of Astronomy in Gresham Colledge. Also, certain geometrical problems, a table of logarithms to 10000, and some uses of the same exemplified in arithmetick and geometry; but more particularly applied to the mensuration of superficies and solids, as board, glass, pavement, wainscot, plaistering, tiling, timber, stone, brick-work and gauging of cask. The second edition with additions, by W. Leybourn. To which is added, A supplement, being the description of the line of numbers, with its use in divers practical examples of mensuration: of singular use for work-men, artificers, and other ingenious persons delighting therein. By John Wiblin, carpenter
Pubbl/distr/stampa	London, : printed for John Williamson, at the Bible in Canon-Street, 1677
Descrizione fisica	[16], 39, [1]; 32, [98], 145-192, 157-162 [i.e. 198]; [2], 44, [1] p., [1] leaf of plates (fold.) : ill
Altri autori (Persone)	LeybournWilliam
Soggetti	Arithmetic Algebra Geometry Measuring instruments

Weights and measures

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>With illustrated frontispiece.</p> <p>"A direction for plain & solid measure by the ordinary 2 foot ruler" has caption title; register and pagination are separate; "A supplement, wherein is contained and plainly demonstrated the use of the scale of logarithms .. by John Wiblin .." has separate dated title page, register and pagination.</p> <p>With a final advertisement leaf.</p> <p>Many pages misnumbered; text is continuous.</p> <p>Reproduction of the original in the British Library.</p>
Sommario/riassunto	eebo-0018