Record Nr. UNISA996386359803316 Autore Cocker Edward < 1631-1675.> Titolo

Cocker's Decimal arithmetick [[electronic resource]]: wherein is shewed the nature and use of decimal fractions, in the usual rules of arithmetick, and the mesuration of plains and solids: together with tables of interest and rebate for the valuation of leases and annuities. present, or, in reversion, and rules for calculating those tables: whereunto is added his Artificial arithmetick, shewing the genesis or fabrick of the logarithms, and their use in the extraction of roots, the solving of questions in anatocism, and in other arithmetical rules in a method not usually practised; also his Algebraical arithmetick. containing the doctrine of composing and resolving an equation, with all other rules requisite for the understanding of that mysterious art, according to the method used by Mr. John Kersey in his incomparable treatise of algebra / / composed by Edward Cocker ...; perused,

corrected, and published by John Hawkins .

London,: Printed for George Sawbridge ..., and Richard Wellington ..., Pubbl/distr/stampa

1695

Descrizione fisica [16], 436 p.: ill

Altri autori (Persone) HawkinsJohn <17th cent.>

Arithmetic Soggetti

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Advertisement: prelim. p. [16].

Added t.p. on p. [203]: Artificial arithmetick, and on p. [261]:

Algebraical arithmetick.

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Sommario/riassunto eebo-0113