

# Fabrica et vso del compasso polimetro

Appresso Francesco Fobella - Òddi, Muzio nell'Enciclopedia Treccani



Description: -

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Measuring instruments

Geometry -- Early works to 1800

Compasses (Mathematical instruments)Fabrica et vso del compasso polimetro

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## Fabrica et uso del compasso polimetro

Lorini, during the few years he spent in Flanders perhaps had knowledge of Stevin's mathematical works which deal with fortifications as well because his book mentions the discussion of one of Aristotle's problems in a very similar way to Stevin's book. A partire dalle versioni di Guidobaldo del Monte e Galileo Galilei, lo strumento assunse definitivamente la conformazione a gambe piatte con linee proporzionali tracciate su entrambe le facce.

## MDZ

Works quotations are extracted from are always reported by their shortened title followed by the page number. Note that a few countries have copyright terms longer than 70 years: Mexico has 100 years, Jamaica has 95 years, Colombia has 80 years, and Guatemala and Samoa have 75 years. In this context, it is important to note that the dal Monte family was one of the most influential in the duchy at this time.

**Fabrica, Et Vso Del Compasso Di Proportione: Doue Insegna À Gli Artefici Il Modo Di Fare in Esso Le Necessarie Diuisioni, E Con Varij Problemi Vsuali Mostra L'Vtilità Di Questo Stromento**

Henrion is a well-known translator of mathematics texts from Latin into French, which he sometimes improved by means of additions. See the picture of the compass reprinted in this edition. .

## Full text of et vso del compasso polimetro di Mutio Oddi

Capra a cura di Roberto Vergara Caffarelli, Pisa, 1992. Lo strumento si fondava teoreticamente sulla tra i lati di due dimostrata da. P E R quella del Duodecaedro.

## Compasso polimetro

Di Lucca li 1 3. Favaro, Galileo Galilei e lo Studio di Padova, Le Monnier, Florence 1883, Vol.

## MDZ

The printed received 85 Italian Lira and the picture engraver received 16. Istituto Veneto di Scienze, Lettere ed Arti, Vol.

### **Compasso polimetro**

Dopo aver ricoperto il ruolo di ad Urbino, muore nel 1639, nel giorno del suo settantesimo compleanno. Della fabbrica et uso di diversi strumenti di astronomia et cosmografia, ove si vede la somma della teorica et pratica di queste due nobilissime scienze, Venezia, Roberto Meietti, 1598, cap. The use of Italian as opposed to Latin which is used in the main body of the text and of different ink to write these lines indicate that this comment did not form part of the initial entry.

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