



An Introductory Treatise on Mensuration, in Theory and in Practice; Containing the Investigation of Every Principle, and Several Improved Rules of Operation (Paperback)

By John Radford Young

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1853 edition. Excerpt: .the cube is a particular case. It also presents six sides or faces, all of which are parallelograms, though not necessarily squares. It is a rectangular or an oblique parallelopiped, accordingly as these faces are rectangular or oblique. The opposite faces of every parallelopiped are parallel planes: that is to say, planes, which however far extended, never meet. 3. A Prism is a solid, whose side-faces, be they few or many, are all parallelograms, and the ends parallel and rectilineal plane figures, in every respect equal. If the parallelograms which form the sides are rectangles, the prism is a rectangular or upright prism; otherwise it is an oblique prism. It is plain, that a parallelopiped is but a particular case of the prism. Prism³ are distinguished from one another by the form of the end or base. If the base be a triangle, it is...



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Reviews

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