



The Theory and Practice of Gauging, Demonstrated in a Short and Easy Method (Paperback)

By Books Group

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. 1740 Excerpt: .Examp. Let there be a Paralleloipedon ABCD, (Fig. 35.) whose Breath is $AB=8$ Inches, Width $AE=6$ Inches, and from some Point H in one End let a Perpendicular be let fall on the other, let it meet the fame in P, and suppose $HP=i2$ Inches; then by the above Rule $8 \times 6 \times 12=5176$ Inches is the Measure of the Solid. Or, 1 on B set to 6 on A, against 8 on B, is 48 on A; against which bring 1 on B, then against 12 on B is 576 on A the Measure sought. Cor. Hence the Measure of every triangular Prism, is equal to the Measure of a Perpendicular let fall from any Angle of its Base on its opposite Side, into half that Side, and this Product multiplied by the Height of the Prism. Thus, (Fig. 36.) Let ABD be a Prism...



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