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Numerical Trigonometry

By Percival Abbott

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. 1918 Excerpt: .BC when $AB = 13$, $ABC = 27\ 15$; (2) Find ABC when $BC = 3-8$, $AB = 5-2$; (3) Find AB when $BC = 7-8$, $ABC = 68. 26$. In the triangle ABC Fig. 46, (1) Find A when $b = 5-8$, $c = 8-2$; (2) Find A when $a = 11-8$ cms., $c = 15-6$ cms.; (3) Find a when $c = 28$ cms., $B = 37\ 4$, 27 . In the triangle of Fig. 46, (1) Find a and b when $c = 7-8$, $B = 37\ 44$; (2) Find a and b when $A = 49\ 16$, $c = 19\ 8$ cms. 28. In Fig. 69 the angle C is a C right angle, and CD is perpendicular to AB . If $A = 37-4$ and $AC = 15$ cms., find AD , CD , DB . D. Geometrical Examples....



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