



Industrial Science Drawing Volume 5 (Paperback)

By Samuel Edward Warren

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. 1884 Excerpt: .through which the circle can be drawn. 83. From these principles follow the tables below, which include the fundamental problems already given. The problems of a straight line through two explicit points, and of a circle through three such points, are omitted, as they are not problems of tangency. a---Tangent Straight Lines. / Prob. 52. To draw a Tangent at a given point, on a circle whose centre is known. The solution here given is a useful application of Prob. 43. Thus (Fig. 21): Fig. 21. 1st. Lay off the radius AC, each way from A, and on the circumference. 2d. Through C, and the points p and q thus found, draw indefinite lines, not shown. 3d. From p and q as centres, and radius, AC, of the given circle, draw arcs, and note their intersections with the lines just described. 4th. Join the points...



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