



Geometrical Drawing; Mechanical Drawing Sketching Practical Projection Development of Surfaces

By International Schools

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. 1920 Excerpt: . at one point, which is mcn below the point of intersection of a straight rim. The thickness of the rim at this point is indicated in the elevation, Fig. 1, by a circle inch nearer the center of the gear than the circle which represents the inside of the rim. The same remarks apply to the elevation and section of the pinion. In Fig. 3 the entire gear is sectioned, except the teeth. There should now be little difficulty in finishing the plate without further instructions. PLATE 1015, TITLE: BEVrEL CJEAKS 160. On Plate 1015 are to be drawn in section and projection two cast bevel gears whose axes intersect at right angles. The number of teeth in the large gear is 20, in the pinion 16. The circular pitch is 1 inch; the teeth are to be of the cycloidal form, having a face...



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