



A Practical Course in Mechanical Drawing: For Individual Study and Shop Classes, Trade and High Schools (Classic Reprint)

By William F Willard

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from A Practical Course in Mechanical Drawing: For Individual Study and Shop Classes, Trade and High Schools For the benefit of those who, for the first time, may meet new terms and expressions in this manual, the following vocabulary, with definitions, is appended: Altitude. Vertical height. Angle. Space between two intersecting lines. Apex. Point where converging lines meet. Apices. More than one apex. Arc. Any part of the circumference of a circle. Area. Surface in units of measurement. Bisect. To cut in two equal parts. Bisector. A line which bisects. Chord. The line connecting any two points of an arc of a circle. Circumference. The boundary of a circle. Circumscribe. To draw around. Convention. Customary method or symbol used in producing a drawing. Decagon. Figure of ten sides and ten angles. Degree. One 360th part of a circle. Diameter. The distance measured across the center of a circle or a line drawn through the center terminating in the circumference. Element. A part which goes to make up the whole. Elevation. A view of an object looking...



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