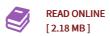# An Elementary Course in Descriptive Geometry

By Solomon Woolf

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 edition. Excerpt: .by making the perpendicular b b equal to c b ; hence a b is the distance required. (4) Bring the plane (Fig. 177), vertically projecting the line which joins the two points, parallel to V by rabattement around any vertical, preferably that passing through (a , a). This point remains fixed, and the point (b , b) assumes the position (b/,) by making the perpendicular b b/ equal to c rb ; hence a b/ is the distance required. 189. PROBLEM.--Upon a given line to measure a given distance from either extremity. Let (a , a) be the extremity from which the measurement is to be made (Figs. 178, 179), and (b , b) any other point of the given line. Fig. 178,5 Fig. Itq Bring the line by any of the preceding four methods parallel to either...

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