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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Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).
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This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.
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