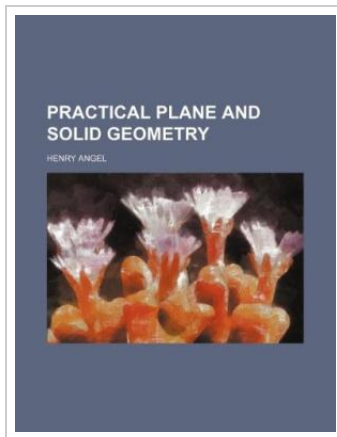




Practical Plane and Solid Geometry

By Henry Angel

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. 1873 Excerpt: . of a certain quadrilateral figure. The angular points are -7, 1-2, 1, and -9 above the horizontal plane. What is its true shape t 9. A line A B, 3 long, has its extremity, A, in the vertical plane, at a height of 1-. Its other extremity, B, is -5 above the horizontal plane. Draw its projections. 10. A line, A B, 3 long, is inclined 50 to the horizontal plane. Draw its projections when its plan makes an angle of 30 with X Y. 102 CHAPTER II. ELEMENTARY PROBLEMS ON SOLIDS. N.B.--(The problems of this chapter are to be studied simultaneously with those of Chapter I.) The following are the solids commonly used to illustrate the principles of Solid Geometry: --The cube, prism, and pyramid; the sphere, cone, and cylinder. A cube is a solid having six equal faces, all squares. A right prism is a solid...



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