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## Numerical Problems in Descriptive Geometry: For Class and Drawing Room Practice (Classic Reprint) (Paperback)

By George Miller Bartlett

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Numerical Problems in Descriptive Geometry: For Class and Drawing Room Practice 1. The distance of a point from the H plane is the distance of its V projection from the ground line. The distance of a point from the V plane is the distance of its H projection from the ground line. 2. If any two projections of a point are given, the point is fully determined, and the third projection may be found from the above principle. 3. If a line is parallel to either plane of projection, its projection upon the other plane of projection is parallel to the ground line. 4. If a line is parallel to either plane of projection, it will be projected upon that plane in its true length. 5. If two intersecting lines are each parallel to the same plane of projection, the angle between the lines will be projected upon that plane in its true magnitude. 6. If a point lies in a given line, its projections will lie in the corresponding projections of the line. 7....



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