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Applied Descriptive Geometry Hardpress Publishing
 Excerpt from Brief Synopsis of the Course of Lectures in Descriptive Geometry: As Arranged for the Second Year Faculty of Applied Science and Engineering, University of Toronto
 In problems in descriptive geometry, curves like other lines are usually represented by their projections. If a curve of single curvature have its plane perpendicular to a plane of projection, its projection on that plane is a straight line. If the plane of the curve be parallel to the plane of projection, the projection will be of exactly the same form as the curve itself. The projection of a curve of double curvature can never be a straight line or of the same form as the curve itself. About the Publisher
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 This book seeks to explore the history of descriptive geometry in relation to its circulation in the 19th century, which had been favoured by the transfers of the model of the École Polytechnique to other countries. The book also covers the diffusion of its teaching from higher instruction to technical and secondary teaching. In relation to that, there is analysis of the role of the institution - similar but definitely not identical in the different countries - in the field under consideration. The book contains chapters focused on different countries, areas, and institutions,

written by specialists of the history of the field. Insights on descriptive geometry are provided in the context of the mathematical aspect, the aspect of teaching in particular to non-mathematicians, and the institutions themselves.
Report. 3rd-30th Univ of California Press
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 Excellent for engineering and technology students, this text goes far beyond instruction in standard orthographic projection to clarify all the tools of descriptive geometry--and how they apply to individual fields. The text places special emphasis on applications in all the various engineering disciplines: mechanical, plastics, industrial, piping, aerospace, marine, civil, and structural. As a result, students quickly grasp the value of descriptive geometry as they apply the tools and techniques to practical problems. By organizing information around the field's central concept--line of sight--the presentation facilitates understanding in a way unmatched by any other text. The worktext format provides students with all the resources they need--text and workbook--under one cover. ALSO AVAILABLE INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Instructor's Guide, ISBN: 0-7668-0118-7
 Keywords: Descriptive Geometry
American Book Publishing Record Cumulative 1998 Applied Descriptive Geometry
 A complete overview of the fundamentals of three-dimensional descriptive geometry From an overview of the history of descriptive geometry to the application of the principles of descriptive geometry to real-world scenarios, **Fundamentals of Three-Dimensional Descriptive Geometry** provides a comprehensive look at the topic. Used throughout the disciplines of science, engineering, and architecture, descriptive geometry is crucial for everything from understanding the various segments and inter-workings of structural systems to grasping the relationship of molecules in a chemical compound. For those requiring a full accounting of the fundamentals of three-dimensional descriptive geometry, this text is a definitive and

comprehensive resource.

Fundamentals of Three Dimensional Descriptive Geometry Forgotten Books

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