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Features that made Interpreting Engineering Drawings highly successful in previous editions continue to be used in the eighth edition. For example, as always, the text carefully examines the very basic concepts needed to understand technical drawings and meticulously and methodically takes the student through progressively more complex issues.

Interpreting Engineering Drawings is the only blueprint reading text designed to provide customized drawing interpretation courses for each and every student. The seventh Canadian edition builds on the success of the previous editions in preparing students for careers in today's technology-intensive industries. Now, more than ever, people entering industry and those in industry who seek to upgrade their knowledge and skills require educational materials that reflect the current state of technology. This trend makes this up-to-date text a valuable asset for training personnel to participate and compete in today's global marketplace.

INTERPRETING ENGINEERING DRAWINGS, 8th EDITION offers comprehensive, state-of-the-art training that shows readers how to create professional-quality engineering drawings that can be interpreted with precision in today's technology-based industries. This flexible, user-friendly textbook offers unsurpassed coverage of the theory and practical applications that you'll need as readers communicate technical concepts in an international marketplace. All material is developed around the latest ASME drawing standards, helping readers keep pace with the dynamic changes in the field of engineering graphics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

We are proud to present the Fifth Canadian Edition of Interpreting Engineering Drawings. It is clearly the most comprehensive and up-to-date text of its kind. The authors have worked diligently to provide a text that will best prepare students to enter twenty-first century technology-intensive industries. It is also useful to those individuals working in technology-based industries who feel the need to enhance their understanding of key aspects of twenty-first century technology. To that end, the text offers the flexibility needed to provide instruction in as narrow or as broad a customized program of studies as is required or desired. Clearly, it provides the theory and practical application for individuals to develop the intellectual skills needed to communicate technical concepts used throughout the international marketplace.

Designed to provide a complete and customized learning experience for each reader, this edition of our popular Interpreting Engineering Drawings book now features expanded units on "Drawings for Numerical Control" and "Manufacturing Materials." The first section acquaints readers with topics that are universally applicable to the interpretation of all mechanical/industrial drawings, such as: drawing standards, abbreviations, basic rules for dimensioning, reading and measuring with US inch and SI metric scales, plus different types of sectional views. Subsequent units enable readers to gain valuable experience interpreting more specialized engineering drawings, including pipe drawings, structural steel shapes, welds, gear trains, and more. Hands-on assignments at the end of each short, concise unit offer opportunities to put new knowledge into practice, enabling readers to gain confidence as they develop their print reading skills.

The processes of manufacture and assembly are based on the communication of engineering information via drawing. These drawings follow rules laid down in national and international standards. The organisation responsible for the international rules is the International Standards Organisation (ISO). There are hundreds of ISO standards on engineering drawing because drawing is very complicated and accurate transfer of information must be guaranteed. The information contained in an engineering drawing is a legal specification, which contractor and sub-contractor agree to in a binding contract. The ISO standards are designed to be independent of any one language and thus much symbology is used to overcome any reliance on any language. Companies can only operate efficiently if they can guarantee the correct transmission of engineering design information for manufacturing and assembly. This book is a short introduction to the subject of engineering drawing for manufacture. It should be noted that standards are updated on a 5-year rolling programme and therefore students of engineering drawing need to be aware of the latest standards. This book is unique in that it introduces the subject of engineering drawing in the context of standards.

Now in its third edition, this title teaches an often intimidating and difficult subject in a way that is informative, personable, and clear.

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