



Engineering Graphics

Frederick E. Giesecke , Alva Mitchell

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For courses in Engineering Graphics/Technical Drawing and Drafting/Technical Sketching. This authoritative text dominates the market by offering the best coverage of basic graphics principles and an unmatched set of fully machineable working drawings. Its practical, well illustrated, step-by-step explanations of procedures have successfully trained students for 60 years, and continue to appeal to today's visually oriented students. - Instructors Manual - Includes teaching tips, quiz questions and a CD ROM with answer files for over 400 drawings, plus all the art from the text in pdf format. - Increased coverage of design processes in Chapter 14 - From the basics of design to 3-D solid modeling, and parametric or constraint based modeling. - Completely revised chapter on manufacturing processes. much needed modernization of important chapter. - Over 40 new problems. - - Coverage of Geometric Dimensioning and Tolerancing. - Extensive updating of text graphics. - Graphics Spotlight feature. - - FREE Student CD - Includes classic Giesecke chapters on Graphs and Diagrams and Alignment charts, along with 40 animation concepts, provides important reference material and keeps book size small

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