

Mechanical drawing (mechanical application of recent Chinese Mechanical Engineering Mechanical engineering tutorial series supporting materials)

By -



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 444 Publisher: Tsinghua University. Pub. Date :2011-07-01 version 1. Wan Jing. Xu Jiqian editor of Mechanical Drawing (machinery. application of recent Mechanical Engineering) According to the Ministry of Education. 2005. drawing Science Education Steering Committee to develop common institutions of higher learning basic engineering graphics course education requirements. drawing on recent education reform and a new expression of modern design methods. the Beijing University of Technology for many years prepared on the basis of teaching practice. Mechanical Drawing (machinery. application of recent Mechanical Engineering) theory of the main line to mechanical drawing. combined with modern computer-aided design tools and case studies to express two auxiliary lines. mastered to explain the theoretical basis of mechanical drawing and modern computer-aided design The combination of means of expression. to address the product design engineering drawings using standard technical language accurately and efficiently express the problem. Mechanical Drawing (machinery. application of recent Mechanical Engineering) A total of 15 chapters. the main contents include: basic knowledge of drawing, the projection of the basic concepts

Reviews

An extremely wonderful ebook with lucid and perfect explanations. I was able to comprehended almost everything using this composed e publication. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Kimberly Carroll

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