



Modern engineering design graphics problem sets (institutions of higher learning materials)

By WANG QI MEI // DING JIE XIONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 77 Publisher: People's Post Pub. Date :2009-07-01 version 3. The problem sets and WANG Qi United States, edited by Lu Qiang teaching modern engineering design graphics (Third Edition) supporting the use. layout and materials in order basically the same. using the newly issued national standards. problem sets. including basic knowledge of drawing. orthographic method based on three-dimensional projection. isometric drawings. combination. mechanical physical expression. standard parts and common parts. parts diagram. assembly map. expand the diagram. electrical drawings and computer graphics. etc. all sections are equipped with a number of basic training questions and comprehensive title. exercises a certain margin. according to the different hours of use. The problem sets can be used as professional engineering colleges use (refer to number of teaching hours is 32 to 72 hours) can also be used as a book of higher vocational education and related engineering and technical personnel of the reference. Contents: 1. The basic knowledge and cartographic mapping methods 2. Orthographic method based 3-dimensional projection of 4-dimensional surface of intersection 5. Isometric 6 7 combination. Mechanical shape of...



READ ONLINE
[9.23 MB]

Reviews

Very beneficial to all of class of people. I am quite late in start reading this one, but better then never. You may like just how the writer create this publication.

-- **Audra Klocko PhD**

Thorough information! Its this type of great go through. It is amongst the most incredible publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Germaine Welch**