



Mechanical Design Engineering 2

By TANG DA FANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: China Mining University Press Pub. Date: 2010-06-25. This book is the China University of Mining, etc. 10 institutions to complete the machinery of professional personnel training programs and teaching contents and curriculum reform. research and practice of teaching the results of the reform of research. one of two book published. Mechanical Design Engineering (II) sub-chapter. including mechanical system dynamics. common methods of mechanical transmission and program design. shaft couplings and mechanical component design and structural design of the content. This book primarily as a professional mechanical engineering institutions of higher learning materials are also available for colleges and universities. employees of the University of Engineering students. but also as the reference for engineers and technicians. Contents: 1 Overview of mechanical system dynamics 1.1 1.2 1.3 mechanical system mechanical system dynamics model to solve the equations of motion and speed of 1.4 cyclical fluctuations in the mechanical system and its regulation 1.5 aperiodic fluctuations in the speed adjustment of the basic principles of the balance of mechanical systems 1.6 Exercises 2 couplings designed screw connection 2.3 2.2 2.1...



Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).

-- Dr. Everett Dicki DDS