

Machine Design Training (mechanical engineering in the 21st century vocational and technical education planning materials)



Filesize: 2.37 MB

Reviews

This ebook is very gripping and fascinating. Sure, it is engage in, nevertheless an amazing and interesting literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

(Ms. Ora Buckridge)

MACHINE DESIGN TRAINING (MECHANICAL ENGINEERING IN THE 21ST CENTURY VOCATIONAL AND TECHNICAL EDUCATION PLANNING MATERIALS)



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 215 Publisher: Southwest Jiaotong University Pub. Date :2007-08-01 version 1. This book is based on the Ministry of Education. the Vocational Education and Teaching Mechanical Design basic requirements mechanical combination of higher vocational colleges professional foundation courses for mechanical design and the specific requirements of the original intention of writing. and highlights the characteristics of vocational education. and implement the latest national standards and norms. The book is three seventh chapter. First. the mechanical design basic experiments; second. Machine Design course design; third. commonly used in mechanical design reference standard and reducer legend. With a review of each chapter are questions and thinking. Book content concise. concise narrative. practical. reflecting the editor for many years of teaching experience and practical ability. This book is a vocational machinery. almost machine-based mechanical design specialty course training materials. but also for the engineering and technical officers. Contents: Introduction of Machine Design first experimental chapter material tensile. compressive. torsion. torsion. bending and impact test Section II reversed tension and compression test experiment experimental Section III bending impact test review Chapter questions and thinking Determination of electrical measuring elastic modulus. Poisson's ratio and the bending normal stress test section electrical measuring method for the determination of low carbon steel elastic modulus E and Poisson's ratio μ experiment II electrical measuring method Determination of the bending beam and thinking positive stress test review questions Chapter mechanical principles and mechanical parts diagram of experimental section plane kinematic mapping II of involute tooth profile experiment developed into the third quarter involute spur gear parameters Experimental determination of the structural analysis of fourth gear and turn off pieces of rigid loading experiments in section V of...



Read Machine Design Training (mechanical engineering in the 21st century vocational and technical education planning materials) Online



Download PDF Machine Design Training (mechanical engineering in the 21st century vocational and technical education planning materials)

You May Also Like



The Healthy Lunchbox How to Plan Prepare and Pack Stress Free Meals Kids Will Love by American Diabetes Association Staff Marie McLendon and Cristy Shauck 2005 Paperback

Book Condition: Brand New. Book Condition: Brand New.

[Read ePub »](#)



Applied Undergraduate Business English family planning materials: business knowledge REVIEW (English)(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2012 Pages: 240 Language: English Publisher: Foreign Economic and Trade University...

[Read ePub »](#)



Tax Practice (2nd edition five-year higher vocational education and the accounting profession teaching the book)(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 282 Publisher: Higher Education Pub. Date :2009-01-01 version 2. This book is...

[Read ePub »](#)



Adobe Photoshop 7.0 - Design Professional

Book Condition: Brand New. Book Condition: Brand New.

[Read ePub »](#)



Using Adobe InDesign CS, Photoshop CS, and Illustrator CS - Design Professional

Book Condition: Brand New. Book Condition: Brand New.

[Read ePub »](#)