



Mechanics of Materials (Higher construction materials engineering series)

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: 367 Publisher: China Construction Industry Pub. Date :2011-06-01 version 1. Mechanics of materials in accordance with national ranking of the Higher Technical School Board of Education Teaching the basic requirements of mechanics of materials (civil engineering and more hours) and write percent. Edited by Zhang as third-class Mechanics of Materials include: Introduction. axial stretching and compression. torsion. bending force. the geometric properties of plane figures. bending stress. bending. energy methods. analysis of stress state and strain state. strength theory . combined deformation. strut stability. dynamic load. cyclic stress and plastic materials when considering the carrying capacity of bars and other 15 chapters. Who compiled the book Example 146. Problem 318. In the Appendix. in addition to exercises and answer sheet steel specifications. but also incorporated into the structural design methods and materials Introduction to the basic requirements for teaching mechanics. Mechanics of Materials can be used as Higher Technical School of the common materials of professional civil engineering. but also for adults. college and university selection. Contents: Chapter 1 Introduction Section II the task of mechanics of ...



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