



Civil Engineering and Mechanics. Exercise book - the book

By LIANG LI JIE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 178 Publisher: HIT Pub. Date :2011-8-1. This book and Engineering Mechanics (Vol.1) matched materials. the preparation of the same order with the materials. the book in 12 chapters. Introduction to the main content. basic knowledge of mechanics. mechanics calculations based on the composition analysis of the system geometry. plane statically determinate trusses. statically determinate beam. plane statically determinate frame. threehinged arch. the impact of line statically determinate beam. friction. space force . center of gravity and the geometric properties of cross-section. Each chapter is divided into summary. exercises. and exercises refer to the answer. Exercises include true-false. multiple choice. fill-in. mapping problems. calculation and analysis problems and so on. Book available for construction projects. traffic construction. traffic engineering. water conservancy students as a learning reference books can also be used for structural engineers to test and engineering officers. Contents: Chapter 1 Introduction Summary References Exercises Exercises answer basic knowledge of mechanics in Chapter 2 Summary Exercises Chapter 3 exercises refer to the answer Summary Exercises Exercises mechanical calculations based reference system for the answer in Chapter 4...



READ ONLINE

Reviews

It is really an incredible publication that we have possibly study. Of course, it really is engage in, continue to an interesting and amazing literature. You are going to like how the writer compose this publication.

-- Bailey Lehner

This publication might be well worth a study, and much better than other. It is among the most awesome book i have got study. You may like the way the article writer publish this publication.

-- Dr. Paige Bartell