



Genuine vocational education 12th Five-Year Plan textbooks: Advanced Applied Mathematics 9787564064(Chinese Edition)

By HUANG JI CONG . LAI MAN RONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-08-01 Pages: 217 Publisher: Beijing Institute of Technology Press title: higher vocational education 12th Five-Year Plan textbooks: Higher Applied Mathematics List Price: 33.80 yuan Author: Huang Jicong Lai full Rong Publisher: Beijing Institute of Technology Press Publication Date :2012-08-01 ISBN: 9787564064969 Words: Page: 217 Edition: 1 Format: Folio: 16 Weight: Editor's Summary Higher Vocational Education 12th Five-Year Plan With a textbook: Journal of Applied Mathematics combination of Fujian Province in recent years. the practice of higher vocational mathematical modeling. mathematical modeling mode specific application of higher mathematics content. teachers teaching and learning students learn clear application purposes. Considering that most teachers and students of mathematical modeling relatively unfamiliar textbooks: Higher Applied Mathematics in Higher Vocational Education 12th Five-Year Plan 1.4. Editor roughly describes the basics of mathematical modeling. and 2012 Fujian College Mathematics Contest in Modeling A two tournament title on Exercise 3.1 Exercise 1.4 to readers. higher vocational level of mathematical knowledge application and mathematical modeling contest a more in-depth understanding. Function with mathematical modeling of Contents Chapter 1.1.1 collection 1.1.2 Interval 1.1.3 neighborhood Exercises 1.11.2 function...

Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ally Reichel**

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- **Prof. Kirk Cruickshank DDS**