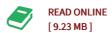# Liberal arts mathematics

By TAN GUO LV

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 206 Publisher: 7-81124 Pub. Date :2009-1-1. This book is a general liberal arts colleges teaching higher mathematics. is divided into six chapters. including the functions of one variable differential calculus and integral calculus. infinite-level the number of linear algebra. analytic geometry and probability and statistics foundations. According to the characteristics of the book arts. mathematics material selection. focusing on liberal arts education and cultural quality of students in mathematics and basic mathematical tools of master. and each are accompanied by exercises Festival. This book can be used as ordinary institutions of higher learning and vocational college undergraduate core curriculum courses Mathematics of teaching materials in the humanities who study mathematics. understanding mathematics there is a certain reference value. Contents: Chapter 1 functions of one variable differential calculus 1.1 1.1.1 series and limit the number of columns limit the number of columns 1.1.2 the nature and limits of computing exercises the basic concepts of functions 1.1 1.2 1.2.1 1.2.2 Functions of the concept of function notation 1.2. 3 function of several characteristics of the operations function 1.2.4 1.2.5...

READ ONLINE
[9.23 MB]

Reviews

Very beneficial to all of class of people. I am quite late in start reading this one, but better then never. You may like just how the writer create this publication.
-- Audra Klocko PhD

Thorough information! Its this type of great go through. It is amongst the most incredible publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.
-- Germaine Welch