



Calculus (application-oriented colleges and universities on the basis of lessons administered second Five-class materials)

By MA JIAN XIN // QIANG JING REN // WU XIAO XIA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 236 Publisher: Huazhong Pub. Date :2011-09-01 version 1. Contents: Chapter 1. a collection of functions 1.1 1.2 1.4 Functions 1.3 Functions of the characteristics of a composite function with inverse function .5 elementary function mathematician Descartes Chapter 1 Introduction Chapter 2 General Problems 2.1 series limit and the limit of a continuous function of the limit 2.2 2.3 2.4 infinitesimal limit with infinite limits of the algorithm 2.5 there are two important criteria and comparison of infinitesimal limit 2.6 2.7 2.8 the continuity of a function continuous function on a closed interval of the nature of the mathematician Liu Hui Introduction Chapter 2 Chapter 3 exercises total derivative and derivative differential 3.1 3.2 Functions of the concept of derivation rules 3.3 3.4 implicit function higher order derivatives and determined by the parametric equation derivative of the function of the differential function mathematician Newton 3.5 Introduction to Chapter 3 Exercises Chapter 4 differential in value theorem and the derivative of 4.1 Mean Value Theorem 4.2 'Hospital's Rule 4.3 Taylor's formula 4.4 4.5 monotone function with the most extreme...



READ ONLINE
[3.02 MB]

Reviews

The most effective pdf i possibly read. It is amongst the most amazing publication i actually have go through. You are going to like the way the author publish this pdf.

-- **Chelsea Durgan PhD**

I actually started off looking over this pdf. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mr. Bertrand Anderson DDS**