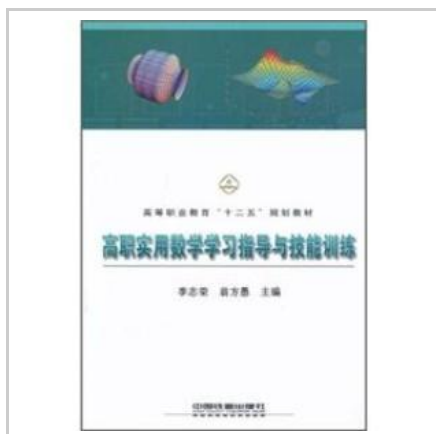




Vocational guidance and practical math skills (higher vocational education teaching second Five)

By LI ZHI RONG // WENG FANG YU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 118 Publisher: China Railway Pub. Date :2010-08-01 version 1. This book is the main textbook Practical Higher Mathematics matching students with books. Knowledge of each chapter points summarized by section. sub-section exercises. chapter summaries. chapter test questions and so on. The one hand. the book can help students sort out and grasp the overall context of knowledge. a clear focus on learning and teaching the basic requirements. be aware of learning them; the other hand. various types of exercises in the book come from production and living. embody the guiding ideology for the purpose of the application. questions concise. Students through these training exercises. to achieve a multiplier effect. In addition. each question after they leave appropriate space to enable the students problem-solving. Book is suitable for matching with the corresponding primary materials used. Contents: Part I chapters summarize the knowledge and skills training point of Chapter 1 of the function function with the limit 1.1 1.3 1.2 limit limit limit algorithm 1.4 there are two important criteria and infinitesimal limit of 1.5 and 1.6 Functions of...



READ ONLINE
[5.12 MB]

Reviews

I actually began looking at this pdf. It is actually rally interesting throgh reading time period. You will not really feel monotony at at any time of your respective time (that's what catalogues are for concerning if you ask me).

-- **Brayan Mohr Sr.**

A superior quality publication along with the font used was fascinating to learn. I have read through and i also am certain that i am going to going to go through yet again again in the future. Your life period will likely be enhance the instant you total reading this publication.

-- **Donnie Rice**