



linear algebra study guide

By LIU RUI QIN HU QU FEI / LIU RUI QIN HU QU FEI GE SHI GANG WANG QING ZHANG XIAO JIN XIE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 140 Publisher: China Electric Power Press Pub. Date: 2009-06. Linear algebra study guide College planning materials for the 21st century. Linear Algebra study guide is divided into five chapters. including the main determinant. matrix and its operations. the elementary transformation matrices and linear equations, vector group. linear correlation. similar to the matrix and the second type. Each chapter includes the knowledge structure. difficult questions. the typical example analysis. self-test questions and answers and so on. The appendix also includes basic engineering undergraduate mathematics teaching basic requirements. as well as previous Kaoyan Zhenti. Linear Algebra study guide. according to the Ministry of Education non-math majors teaching math based Steering Committee on the basis of engineering undergraduate mathematics teaching basic requirements. focus on the latest syllabus in teaching basic undergraduate requirements. refer to PubMed mathematical framework. according to chapter knowledge points for the unit layout. content-rich examples. typical strong. wide coverage. ease of learning. Linear Algebra study guide institutions of higher learning as a general non-math majors to learn linear algebra teaching aid. but also as Four Satisfaction guaranteed, or money...



READ ONLINE [1.37 MB]

Reviews

Extensive guideline! Its this sort of excellent read. it had been writtern quite properly and helpful. You can expect to like just how the writer create this book.

-- Mr. Gustave Gerhold

This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.

-- Dr. Kadin Hane DVM