

Linear Algebra and Probability and Statistics (Eleventh Five Year Plan of higher education teaching) Higher public teaching materials series(Chinese Edition)

By WANG XIU MEI // YANG XU YAN



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 208 Publisher: Science Pub. Date: 2008-02-01 version 1. This book is based on the Ministry of Education. Vocational Education and Higher Mathematics Teaching basic requirements. written. including linear algebra. probability theory and Part 3 of mathematical statistics. a total of 12 chapters. which are determinant. matrices. n-dimensional vector and linear equations. matrix diagonal ratio. quadratic. random events and their probability. random variables and their probability distribution. random variable the number of features. sample and sampling distribution. parameter estimation. hypothesis testing, analysis of variance and regression analysis. in addition, the book also gives reference to the answer of the chapter exercises. Book is concise language. content. moderate depth. capacity appropriate. as higher vocational school textbooks. but also for engineering and technical officers. Contents: Chapter 1 1.1 determinant determinant definition. nature and calculation of second-and third-order determinant 1.1.1 1.1.2 1.1.3 determinant of the nature of the determinant by row (column) started 1.1.4n order ranks exercises a type 1.2 Cramer's Rule 2.1 in Chapter 2 Matrix Matrix Matrix concept and the concept of operations 2.1.1 2.1.2 2.2 matrix rank of...

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