



Linear Algebra - (Second Edition)

By XIE YAN HONG ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 172 Publisher: Dalian University of Technology Press Pub. Date :2008-07. Linear Algebra is a branch of mathematics is widely used. its theory and method throughout the natural sciences. social sciences. engineering science and economics area. At the same time. linear algebra is required of a science and engineering students an important foundation courses. In the process of writing the book. the editors take into account the following main aspects: 1. Fully take into account the student s knowledge base. On the content description to the basic concepts and basic methods as the core. and strive by the shallow depth. from concrete to abstract. easy to understand. easy to teaching and learning; on with the exercises. both the necessary basic training problems. there are appropriate integrated to improve the problem. 2. The introduction of the use of algebraic type determinant concept. To avoid the arrangement. rotation of such knowledge. to enable students to more easily accept the definition of n-order determinant. as soon as possible familiar algebraic style. 3. Highlights the elementary matrix transformation method. Inverse matrix. matrix...



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