



## Linear Algebra (Higher Mathematics series of textbooks)

By FAN CHONG JIN // WANG FENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 194 Publisher: Harbin Engineering University Pub. Date :2008-03-01 first edition this book based on engineering linear algebra course syllabus (including PubMed outline) prepared at the request made. including the determinant. linear equations group. matrices. vector spaces and linear transformations. matrix of eigenvalues ??and eigenvectors of the square of the diagonal. the second type. Book is structured. logical. concise. easy to teach to learn; book. a typical example. the classic exercises; exercise book with the answer (with exercise instructions). Book is intended for non-science and engineering mathematics engineering undergraduate and graduate candidates apply. This book can be used as engineering linear algebra course materials and teaching reference books. Contents: Chapter 1 1.1 second determinant determinant determinant 1.2n-order and third-order determinant of the nature of the determinant 1.3 1.4 determinant by row (column) started 1.5 Cramer's Rule Chapter 2 Linear Equations 2.1 Linear Equations and Matrix and matrix rank of the matrix corresponding to 2.2 and 2.3 is equivalent to the standard form of linear equations determine the solvability of the matrix in Chapter 3 Matrix 3.1 computing the...



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