



Theory and linear algebra exercise (21 independent college planning materials series)

By YU NAN 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: 209 Publisher: Machinery Industry Pub. Date :2010-08-26 version 1. This book is the opening introduction. and to explore how students learn linear algebra. matrices and operations on the sub-chapter. the determinant . invertible matrix. block matrix. the vector group of rank and rank of the matrix. linear equations. vector spaces and inner product of orthogonal matrices. similar matrices and eigenvalues. real symmetric matrices with real quadratic form eight special counseling line theory and linear algebra problem-solving practice. Highlights include the contents of each topic. clear up doubts. Example refined solution. synchronization exercises and answers to five simultaneous exercises reference plate. Next is a comprehensive testing and improvements. including three mid-term papers and seven analog simulation of the end of paper for students to self-test purposes. There are also 2005 and 2008 national graduate entrance examination papers in mathematics linear algebra questions for reference. This book is suitable as a professional science and engineering undergraduates. junior college students learning reference. Contents: Preface Introduction and students talk about the chapter on linear algebra problem-solving based learning and problem-solving training...



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