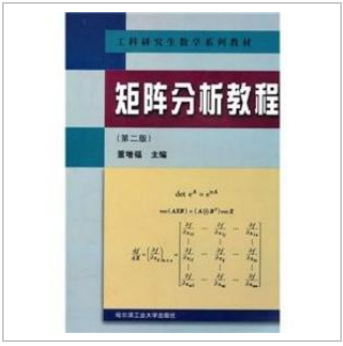

Matrix Analysis Tutorial (2nd Edition Engineering graduate math textbook series)

By DONG ZENG FU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 293 Publisher: Harbin Institute of Technology Pub. Date :2010-09-01 version 2. which the Matrix Analysis Tutorial (2nd Edition) by Dong Zengfu editor. comprehensive and systematic introduction to the basic theory of matrix theory. computing and its applications. Book is divided into eight chapters. the first four chapters highlight the basic theory. focusing on linear spaces and linear transformations. Euclidean space and unitary spaces. Jordan canonical form. the norm of vector and matrix theory. After four chapters focus on applications. the analysis of learning matrix operations. eigenvalue estimates. generalized inverse matrix in the solution of linear equations in the application of the matrix direct product in the solution of matrix equation and matrix differential equation in the application. Each chapter is equipped with the appropriate exercises. answers and prompt the end of the book. This book seeks fluent style of writing. examples detailed. rigorous reasoning. in layman's language. designed to improve training and engineering graduate students in mathematics self-learning ability. Matrix Analysis Tutorial (2nd Edition) can be used as engineering colleges masters and doctorate courses in matrix analysis...

Reviews

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