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Advanced Algebra and Symbolic Computation(Chinese Edition)

By ZHANG BAO SHAN DENG

Tsinghua University Press, 2011. Soft cover. Book Condition: New. 1st Edition. Pages: 334 Language: Chinese Advanced Algebra and Symbolic Computation combination of Advanced Algebra classical theory and computer symbolic computation. numerical analysis. optimization method. differential equations. important application tools of control theory and matrix analysis. mathematical model of the branch of mathematics and engineering disciplines. New Mathematics and Information Professional Series textbook: Advanced Algebra and symbolic computation is prepared to meet the teaching needs of modern computing technology. engineering applications. Applied Mathematics. Mathematics and Applied Mathematics Professional Advanced Algebra. the book is divided into nine chapters. including the preliminary matrix theory. polynomial. determinant. linear equations. reversible matrix. quadratic. linear space. linear transformations. comprehensive theory and application of the Euclidean space. the contents of the system. but also the system introduced the methods and applications of mathematical software mathematica symbolic computation. New Mathematics and Information Professional Series textbook: Advanced Algebra and symbolic computation of many years engaged in the teaching of Advanced Algebra and Symbolic Computation Research summary. both as science and engineering teaching Advanced Algebra course book. as a college science and related professional teachers. scientific research and engineering staff. graduate students engaged in scientific computing and research reference...

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