



Learning from the textbook: Calculus and mathematical model tutorial (Vol.2)(Chinese Edition)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: December 2012 Pages: 328 Language: English Publisher: Higher Education Press. Learning from the textbook: calculus and mathematical model tutorial (Vol.2) focus on the introduction and understanding of the concept of an application example. by strengthening math modeling and mathematical experiment teaching content integration to promote students' knowledge. abilities and qualities. The next book is divided into five chapters. including space analytic geometry and vector algebra. multi-function differential calculus. multiple integral curve integrals and surface integrals. differential equations. The end of the book using MATLAB to solve common mathematical problems related knowledge. in order to foster and train students to use the computer's ability to solve practical problems. step by step in the learning process and to stimulate students' interest in learning. Learning from the textbook: Calculus and mathematical model tutorial (Vol.2) can be used as the mathematical foundations of curriculum materials for colleges and universities non-math majors. 8.3 Section IV Section II Contents: Chapter VIII of space analytic geometry and vector algebra Section 1 space Cartesian coordinate system exercises 8.1 8.2 Section III of the vector...



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