



mechanical

By WANG ZHENG ZHONG // LI PING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 250 Publisher: China Agricultural University Press Pub. Date: 2008-02. Mechanics of Materials is to study the mechanical behavior of engineering materials and components strength. stiffness. stability. computational theory of science. engineering undergraduate education is an important technology-based courses. The course of knowledge and theory can be directly applied to engineering. and related programs for the successor to lay the necessary theoretical basis. and thus the ability of students in engineering and scientific innovation to develop an extremely important role. In the 21st century. technological advances. demands that personnel must have a generous basic. flexible ability to use knowledge and innovation and quality. for all colleges and universities are in line with hours less. content to be new. higher level. the effect is better. to teach The overall objective of the fish to conduct various types of teaching contents and curriculum reform research. We combine many years of teaching experience. absorbing the essence of the latest achievements of teaching. by refining the course content. curriculum restructuring. taking modular compilation method. heuristic methods. with emphasis on cultivating students creative...



Reviews

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