



## Physics Experiment (4th edition National Eleventh Five-general of higher education planning materials)

By ZHANG ZHI DONG // WEI HUAI PENG // ZHAN YONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 404 Publisher: Science Pub. Date :2011-08-01 Version 4. Experimental Physics by Zhang Zhidong. Weihuai Peng. Yong editor show to students the basics of scientific experiments. methods. skills and research to solve practical problems. and engineering. and innovation capacity for the purpose of overall quality; under the multi-level. modular. modular. interrelated. lay a solid foundation. to stimulate interest in innovation and education. capacity-building of teaching philosophy. the establishment of new teaching content and curriculum system; according to the level of (basic. comprehensive and applications. design. research) to set teaching content and curriculum. try to turn the design of levels throughout the whole process of teaching. University physics experiment is divided into three: first. basic knowledge of theory and experiment. systematic. complete a strong; second basic. comprehensive. application-oriented experiment. covering power. heat. sound. light. electricity. electromagnetism experiment. as well as information technology. integrated with modern physics experiments; third design. research experiments to force hot sound and light and the modern experimental physics and information technology. computer physics practical problems in the application of content-based. selection of a number of...

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