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Arts Physics Tutorial: physical concepts and scientific literacy

By WU DA JIANG HU ZHONG TAO ZHU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 486 Publisher: Beijing Normal University Press Pub. Date :2010-06. This material has the following distinctive features: First. around the outline of the requirements of the basic concepts of physics. basic knowledge of the ability to learn and apply scientific design. so that the two closely cooperate with each other. In explaining the physical basis of knowledge. clarifying the concept of the introduction. concept formation and concept application. inherit and carry forward the fine materials in science and engineering knowledge of the systematic. scientific rigor and so on. At the same time. emphasizing the physical culture. highlighting the scientific method in physics and innovative thinking. Second. in the classical theory and its applications in modern science and technology closely. Meanwhile. the introduction of case teaching. to increase the material interesting and lively stories. thereby enhancing student interest in learning physics. Third. the materials to the physical model. example analysis. knowledge development as the main line. and through to the end. seeks to promote the capacity and quality of training. The basic phenomena. basic concepts and basic principles described in...



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Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.

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