



## Mechanical Vibration Studies (2nd edition five-second regular higher education planning materials)

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 211 Publisher: Metallurgical Industry Pub. Date :2011-08-01 version 2 by WEN Bang-chun. Liu Shuying. Zhang Chunyu edited the mechanical vibrations Science (2nd Edition) is a Bachelor of Mechanical Engineering for the institutions of higher learning Health and concise written materials. First discusses the basic concepts of mechanical vibration and several types and characteristics; then devoted. respectively. the free vibration of single degree of freedom system and forced vibrations and its application. the system of two degrees of freedom and the free vibration and forced vibration applications. multiple degrees of freedom vibration system and applications. the vibration of single degree of freedom nonlinear systems; final brief with the use of vibration control. After each chapter with a certain amount of reflection questions. exercises and reference answers. Mechanical Vibration Studies (2nd edition) as a mechanical engineering undergraduate institutions of higher learning materials. but also for related fields of scientific research and engineering officers. Contents: 1 Introduction 1.1 The engineering of human life and mechanical vibration 1.2 Vibration number of basic concepts of classification and classification 1.2.2 1.2.1 Mechanical vibration of...



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