

Noise Analysis and Control (graduate teaching innovative education series)



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Reviews

Great e book and helpful one. It really is writter in straightforward terms and not hard to understand. You can expect to like how the blogger write this book.
(Hudson Christiansen)

NOISE ANALYSIS AND CONTROL (GRADUATE TEACHING INNOVATIVE EDUCATION SERIES)



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 180 Publisher: Xi'an Jiaotong University Pub. Date :2011-02-01 version 1. Noise Analysis and Control. primarily for engineering students and professionals noise analysis and control of ideas and methods. the writing of innovation is that the noise of the basic theory and engineering applications are fully integrated. from the basic theory to solve practical engineering problems to find the skills and methods. The book is the author and the author a lot of content where the Institute has long been the research results. such as rotating the radiation source. the acoustic scattering properties of thin-walled spherical shell study. Kirchhoff formula in the analysis of sound and vibration coupling in the application of acoustic reciprocity principle applied. suitable for harsh environments noise control technology. and so on. In addition. the book also introduces and analyzes the acoustic noise of the camera at home and abroad in the latest technology. Noise analysis and control as institutions of higher learning related professional undergraduate and graduate teaching. but also in engineering noise control as the reference for professional and technical personnel. This book was compiled by Wu nine. Contents: Chapter 1 Basic Concepts 1.1 Noise physiological effects of noise on people 1.1.1 ear structure and hearing the noise characteristics of the hazards 1.1.3 1.1.2 1.2 noise standard 1.2.1 the basic concepts of sound pressure sound energy density. sound intensity . metric acoustic sound power 1.2.2 1.3 1.3.1 Sound quality evaluation of the basic concepts of psycho-acoustic sound quality evaluation of products 1.3.2 1.4 Summary Chapter 2. the acoustic wave equation and the 2.1 sound field distribution in the elastic wave equation 2.1.1 the basic concepts of vector analysis in the elastic wave...



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