



## sound technology Introduction

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By ZHU WEI / HU ZE / WANG XIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 247 Publisher: Communication University of China Press Pub. Date: 2010-09. Wei from the perspective of the system described acoustic sound reinforcement technology. introduces the basic principles of indoor and outdoor sound reinforcement technical requirements of the basic characteristics of electro-acoustic design and optimization methods. and new network-based sound reinforcement system technology in both performances often sound as an example of sound basic principles of electricity and sound equipment to use this book as a dog tertiary institutions to professional audio recording engineering and related professional sound reinforcement materials can also be engaged in work as technical staff and researchers of reference books. Contents: Chapter 1 Introduction Section I Section II sound reinforcement system function classification system III PA system equipment components and working principle of the first chapter sound transmission section wavelength of the sound. speed. and a mixture of sine wave frequency II III IV delayed sine wave mixing diffraction of sound V temperature gradient. wind speed and humidity gradients on sound propagation sound system Chapter equipment unit in Principle and Application Section II speaker and...



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