

## Introduction To Electroacoustics And Audio Amplifier Design

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INTRODUCTION TO ELECTROACOUSTICS AND AUDIO AMPLIFIER ...  
An Introduction to Electroacoustics and Audio Amplifier Design. Text for ECE 4445 Audio Engineering. The Third Edition of the book "Introduction to Electroacoustics and Audio Amplifier Design" (ISBN 0-7575-0375-6) should be available in July 2003. All previous editions are out of print and no longer available.

An Introduction to Electroacoustics and Audio Amplifier Design  
that covers the basic theory of audio ampli-er design. Electroacoustics is that part of acoustics that pertains to the modeling of acoustical systems with electrical circuits. Because most acoustical devices have a mechanical part, the modeling of mechanical systems with electrical circuits is a basic part of electroacoustics.

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1.8 Audio Sub Bands 1.9 Sound Pressure Level 1.10 Equal Loudness Contours 1.11 Loudness Levels 1.12 Audio Test Signals 1.13 Problems. Chapter 2: Fundamentals of Acoustics 2.1 Basic Equations of Acoustics 2.2 The Acoustic Wave Equation 2.3 The Plane Wave 2.4 Specific Impedance 2.5 Acoustic Energy 2.6 Acoustic Intensity 2.7 Wavelength 2.8 ...

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