

An Introduction To Acoustics Robert H Randall

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An Introduction to Acoustics

The scope of acoustics has been extended to higher and lower frequencies: ultrasound and infrasound Structural vibrations are now often included in acoustics Also the perception of sound is an area of acoustical research In our present introduction we will limit ourselves to the original

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Principles Of Acoustics

Introduction Acoustics is the science of sound: its production, transmission, detection and all of its effects The scope of acoustics is not limited to those phenomena that can be heard by Robert Boyle's (1640) classic experiment on the sound radiation by a ticking watch in a

THE SCIENCE AND APPLICATIONS OF ACOUSTICS

An introduction to nonlinear acoustics is provided in Chapter 21 Robert Beyer, the editor of this AIP series dealing with acoustics, provided a great deal of encouragement and inspiration He has my unbounded admiration (and that of virtually every acoustician) for the range of his knowledge

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