

# ***Holt Physics Chapter 12***

## **Sound**

# Holt Physics Chapter Sound

**Harvey E. White, Donald H. White**



## Holt Physics Chapter Sound:

**Holt Physics** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 1998-03      Holt Physics Raymond A. Serway, 2002      **Holt Physics**, 2000-12      **Physics** Holt Rinehart & Winston, 2000-12      **An Introduction to Scientific Guitar Design** Donald Brosnac, 1978      The Acoustic Sense of Animals William C. Stebbins, 1983 This immensely readable introduction to animal acoustics explains not only how animals hear but why they listen It is a unique blend of audition auditory anatomy physics of sound and methods of psychophysics combined with behavior natural history and evolution The Acoustic Sense of Animals is ideal for graduate and undergraduate courses and for professionals in fields such as sensory physiology and animal behavior In his broadly comparative approach Stebbins explores the function of hearing for each animal in its particular ecological setting and the significance of communication for members of a species He renders the evolution of hearing with special emphasis on the peripheral auditory system and basic auditory function Although ample evidence is brought to bear both from the laboratory and from field studies the book is not burdened with excessive detail The writing is crisp and the references are tailored to those most useful for nonspecialists The Acoustic Sense of Animals covers a complex field with balance and clarity within a solid evolutionary framework Equally important it conveys the controversy and excitement that will motivate students      The Physics of Sound and Music Eric J. Pulver, 1998      Physics and Music Harvey E. White, Donald H. White, 2014-04-15 Comprehensive and accessible this foundational text surveys general principles of sound musical scales characteristics of instruments mechanical and electronic recording devices and many other topics More than 300 illustrations plus questions problems and projects      The Science of Sound Thomas D. Rossing, Paul A. Wheeler, F. Richard Moore, 2002 Written for students without a background in mathematics or physics this textbook provides an introduction to the study of acoustics It covers vibrations waves and sound perception and the measurement of sound musical instruments the human voice electroacoustics the acoustics of rooms electronic music technology and environmental noise Diagrams charts and photographs are featured The authors teach at American universities Annotation copyrighted by Book News Inc Portland OR      Audio in Media Stanley R. Alten, 1999 On sound in the mass media      **Heath Elementary Science** Herman Schneider, 1954      Atoms, Rocks and Galaxies John Stuart Allen, 1942      **College Physical Science** Vaden Willis Miles, 1974      **Western Metalworking**, 1948      **A.L.A. Booklist**, 1912      *The Booklist*, 1912      *Children's Books in Print*, 2007, 2006      **Books in Print Supplement**, 2002      *Science Abstracts*, 1914      **The Title-slip Registry**, 1879

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