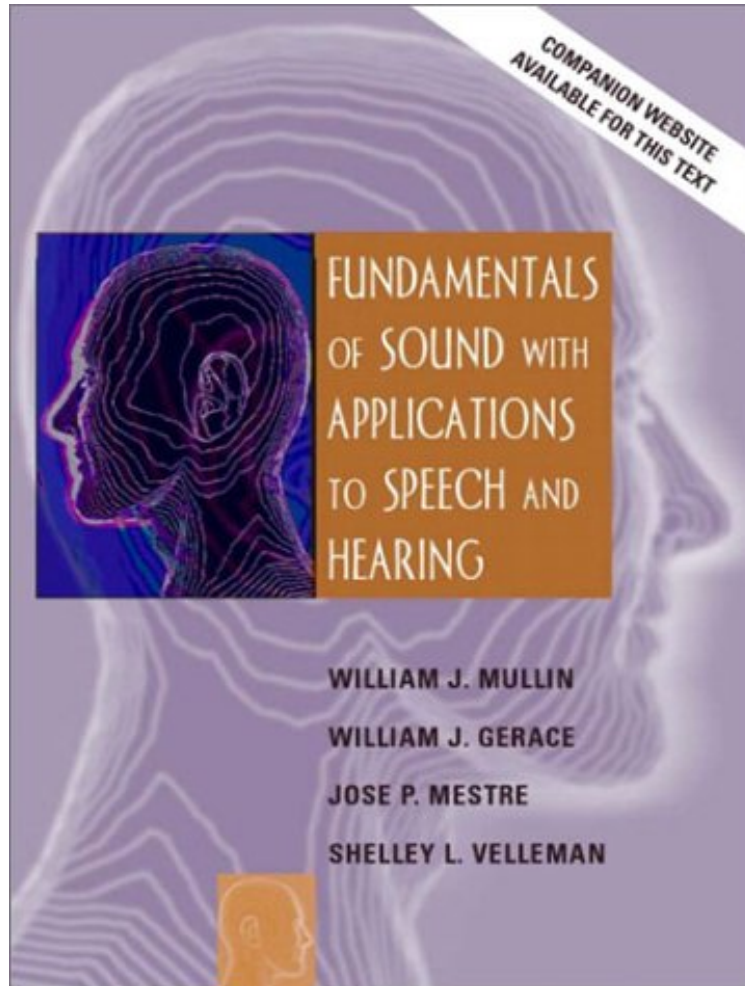


(Free read ebook) Fundamentals of Sound with Applications to Speech and Hearing

# Fundamentals of Sound with Applications to Speech and Hearing

*William J. Mullin, William J. Gerace, Jose P. Mestre, Shelley L. Velleman*  
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1 of 1 people found the following review helpful. Ok...By Hannah HuntThis book is an OK value, but I still found myself referring to academic sites on the internet to find clearer explanations and illustrations of the material. I would not recommend this book to many professors to use for their speech and hearing science classes.

Fundamentals of Sound with Applications to Speech and Hearing presents a clear and precise treatment of the physics of sound while using a level of math suitable for readers in the speech, language, hearing, and health sciences. This book provides the reader with an understanding of the science of sound. Simple mathematics, graphics, and qualitative descriptions are demonstrated to explain wave concepts, spectrograms, intensity and decibels. Concepts are applied to

the physics of speech and hearing. Speech pathologists, communication disorders specialists

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