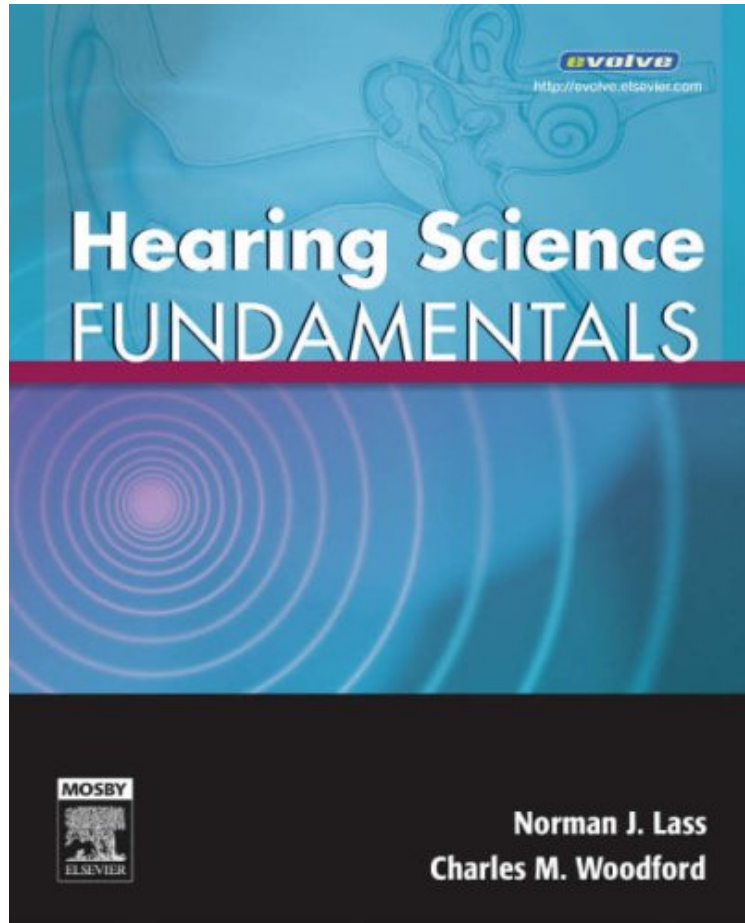


Hearing Science Fundamentals, 1e

Norman J. Lass PhD, Charles M. Woodford PhD
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#699774 in Books 2007-03-09Original language:EnglishPDF # 1 9.13 x .51 x 7.53l, .98 #File Name: 0323043429256 pages | File size: 18.Mb

Norman J. Lass PhD, Charles M. Woodford PhD : Hearing Science Fundamentals, 1e before purchasing it in order to gage whether or not it would be worth my time, and all praised Hearing Science Fundamentals, 1e:

0 of 0 people found the following review helpful. The biggest lifesaver!By KBear13I bought this book for my ear anatomy/acoustics class because the teacher wasn't explaining things well and the textbook she assigned wasn't very clear. I bought this with the intention of getting hearing science explained in a way to where I could understand it, and this book is perfect! Everything is explained in a very easy to understand matter with examples and pictures that actually make sense. It is such an easy book to read and is clearly broken down in sections to where it's easy to stop if you need a break. The sections and paragraphs are not overwhelmingly long, so you won't space off while reading this. This book SAVED my life during this class! Best purchase ever. If you are in a hearing science related class and want extra learning material or another book to explain the information, this is your book. Hearing science is not a course I'm naturally good at, and I cannot thank this author enough for breaking down this subject in an easy way.0 of 0 people found the following review helpful. Bought it for a class.By M. MatosEasy to read.Easy transaction too.0 of 0

people found the following review helpful. This book is helpful in my audiometry class and my ...By CustomerThis book is helpful in my audiometry class and my Professor highly recommends it.

Hearing Science Fundamentals is a basic introduction to the concepts and principles necessary to develop an understanding of the hearing processes. From the physics of sound to the anatomy and physiology of the auditory pathway and hearing mechanism, concepts are presented in a user-friendly, simplified manner, with over 100 illustrations to make learning even easier. Sections on Acoustics, Structure and Function, and Psychoacoustics detail the physics of sound, as well as anatomical and perception mechanisms. Learning objectives and key terms introduce each chapter to enhance student preparation. Two-color line drawings illustrate the physics and anatomical structures related to hearing. Definitions of key terms are easily accessible in the text and glossary. Question and answer boxes reinforce important concepts as presented in the text. Each chapter concludes with questions to test comprehension. Exercises for each chapter appear on perforated pages at the end of the book to strengthen understanding of the concepts and principles of hearing.