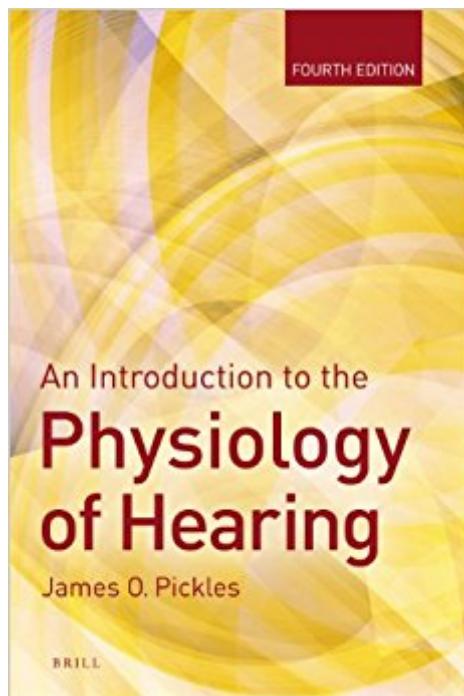


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# An Introduction To The Physiology Of Hearing: Fourth Edition



## Synopsis

Suitable for advanced undergraduates studying the special senses, and for clinicians in the specialty of Otorhinolaryngology, this title deals with the basic anatomy and physiology of all stages of the auditory system.

## Book Information

Paperback: 460 pages

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Average Customer Review: 3.6 out of 5 stars 5 customer reviews

Best Sellers Rank: #76,875 in Books (See Top 100 in Books) #15 in Books > Science & Math > Physics > Waves & Wave Mechanics #92 in Books > Textbooks > Medicine & Health Sciences > Medicine > Education & Training #113 in Books > Medical Books > Allied Health Professions > Audiology & Speech Pathology

## Customer Reviews

It is kind of a dry read, but that isn't what I disliked about it. What textbook doesn't include a glossary?? The Psychology of Hearing has one, but this book does not, nor does it even hint at important vocabulary within the body of the text. When I'm looking for something and skimming the pages, it would help to have key points in bold like pretty much every other textbook I've ever used. There aren't too many people dropping \$80 on this as a casual read, so if you're reading this then you're probably stuck with having to get this for a class so it really doesn't matter what the reviews say. You may love it, you may not. Good luck with it nonetheless. I hope that your instructor is engaging.

As a doctor of audiology student, I have found this book very difficult to understand. Other textbooks that cover the same topics are much easier to read to comprehend.

Good pricing deal!

Very good

To understand how brain processes acoustic signals, one needs a wide variety of knowledge. Such knowledge on audition, even though basic, is rather non-iconic compared to the knowledge on the vision. This book introduces to students how they initiate the first step toward understanding of such non-iconic knowledge.

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