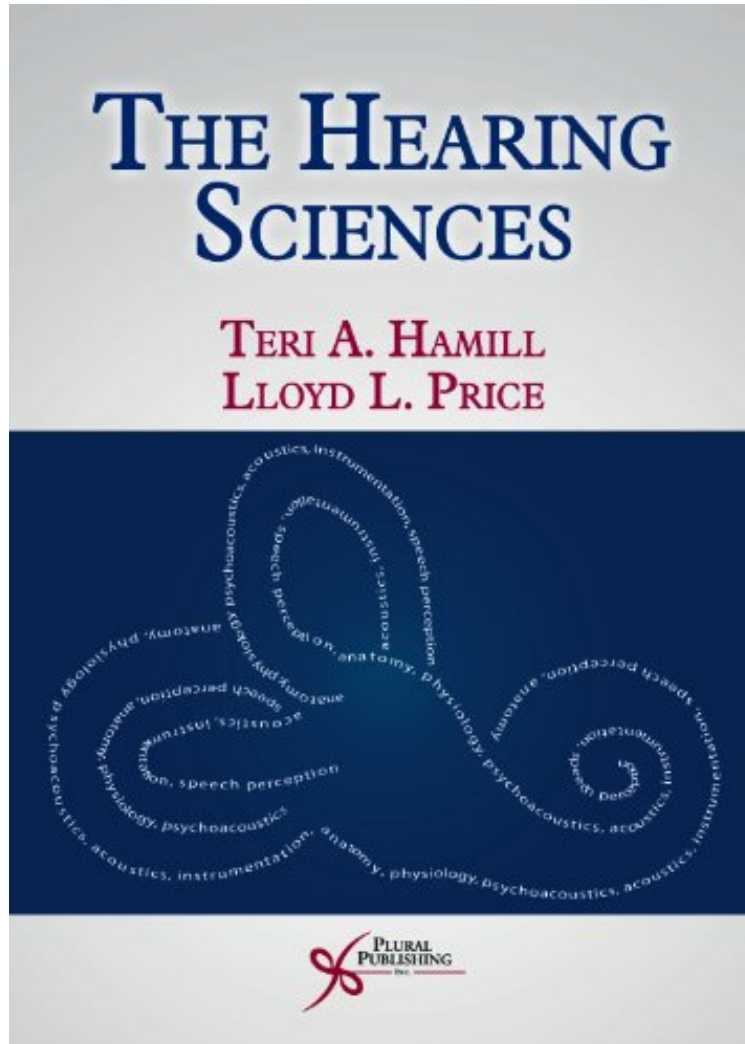


The Hearing Sciences

Teri A. Hamill, Lloyd L. Price

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Teri A. Hamill, Lloyd L. Price : The Hearing Sciences before purchasing it in order to gage whether or not it would be worth my time, and all praised The Hearing Sciences:

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Broad in scope, yet deliberately limited in depth, this new text expertly meets the need of undergraduate hearing sciences courses, and contains enough to serve as a supplemental text for doctoral students, preparing them to read and better understand more scholarly texts. Unlike any other comparable work, The Hearing Sciences covers all topics in the field: acoustics, speech perception, instrumentation, anatomy, physiology, and psychoacoustics. With such coverage, instructors can select materials to meet the needs of a variety of topics, while students now have a tried and

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"The Hearing Sciences" is an excellent textbook geared toward advanced undergraduate courses in hearing science or communication disorders as well as entry-level doctor of audiology courses. It is truly designed to be an educational tool with easy-to-read language, bolded terms, an abundance of diagrams and images, and appendix of mathematical review for those students who need a refresher. --Laurie M. Schmidt, AuD, CCC-A (Louisiana State University Health Sciences Center), Otology Neurology, (2011) This is an excellent book which covers all areas of hearing science. The text is systematically structured, easy to read and has well illustrated diagrams. This is an ideal resource textbook for students studying Audiology or other courses in hearing sciences. It also provides a good read for those audiologists already in practice. --Serah Ndegwa, Audiological Scientist, Head of Audiology, Kenyatta National Hospital, Nairobi, Kenya, Community Ear and Hearing Health, 2009 The book is finely structured. The overall running sequence of the chapters is logical and well thought through. I like the idea of introducing concepts of acoustics early in the book and including some basic mathematics at the end. The information in this book has sufficient depth in all the areas covered. --Vinaya K. C. Manchaiah, Audiological Medicine, (2009) About the Author Teri Hamill, Ph.D. Teri A. Hamill, Ph.D., is Professor of Audiology at Nova Southeastern University, where she teaches Au.D. students. Lloyd Price, Ph.D. Lloyd L. Price, Ph.D., Professor Emeritus of Audiology, taught undergraduate and graduate courses in the hearing sciences at Florida State University. When he began teaching an undergraduate hearing science course in 1983, there were no texts suitable at that level. In order to cover the material he wished to cover, it was necessary to develop a text, which evolved over a fifteen-year period. Price has background in both clinical audiology and academia. He worked as a professor for thirty-one years after having worked clinically for the previous nine years. Price is now retired, living in Havana, Florida with his wife, Cindy.