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[Hearing Science Fundamentals 2nd Edition](#)

Discover the intricacies of auditory science with the second edition of "Hearing Science Fundamentals" by Professor Michael A. Levine, published by Academic Press. ISBN 9780128147070. This comprehensive text serves as an essential resource for students, researchers, and professionals in the field of audio science, offering an updated and thorough exploration of the latest advancements and theories related to hearing mechanisms. The book is meticulously structured to provide a solid foundation in the fundamental principles of hearing, covering critical topics such as the anatomy of the auditory system, sound wave properties, psychoacoustic phenomena, and the physiological processes involved in sound perception. Additionally, the second edition incorporates new research findings, emerging technologies in auditory testing, and their applications in clinical settings, ensuring readers remain at the forefront of scientific innovation. With engaging illustrations, real-world examples, and end-of-chapter questions designed to reinforce knowledge, "Hearing Science Fundamentals" empowers readers to grasp complex concepts in an accessible manner. Its universal appeal spans across disciplines such as audiology, speech-language pathology, and biomedical engineering, making it a vital addition to any academic library. Whether you are honing your expertise or embarking on a new academic journey, this text promises to broaden your understanding of hearing science and its significant implications in our daily lives. Join the growing community of auditory science enthusiasts by diving into this pivotal resource today and enhancing your grasp of the sounds that shape our world.