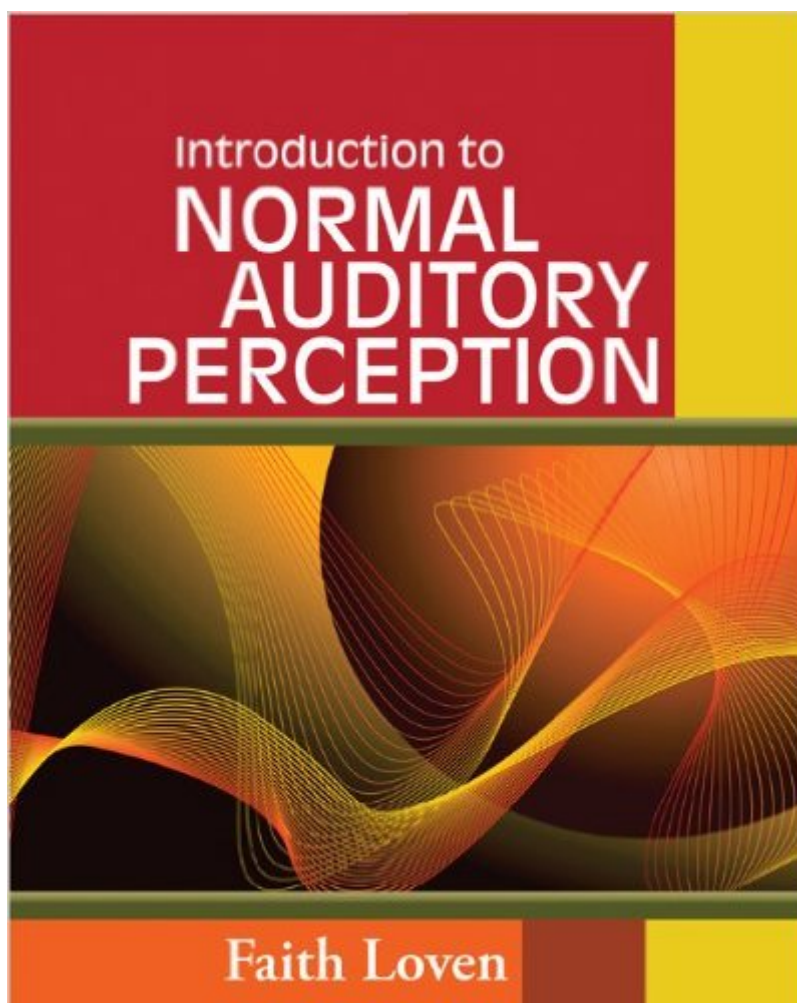


The book was found

Introduction To Normal Auditory Perception



Synopsis

Taking a classical approach to psychoacoustics, Introduction to Normal Auditory Perception guides students toward a basic understanding of hearing science and theory. The book explores the germinal research published in the field of auditory perception and then clearly interprets the findings which have formed the foundations of modern auditory theory. Complex theories are broken down for easy comprehension. Starting with the basic principles of acoustics, the text moves through seminal experiments in psychoacoustics regarding the role of stimulus intensity, frequency, and duration on fundamental auditory perceptions. Basic principles of binaural listening are also covered.

Book Information

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Customer Reviews

I hated this book with a passion. It was required for a class I was taking, but it was so boring. Some of the chapters were short, which was awesome, but there are quite a few errors, especially in the graphs, which makes it difficult to learn since you're being given incorrect information.

Hard to understand and full of errors, as pointed out by my professors. If you just need to learn the basics this book is overkill.

very easy read for what could be a very complicated topic. I recommend this book for anyone struggling with this topic.

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