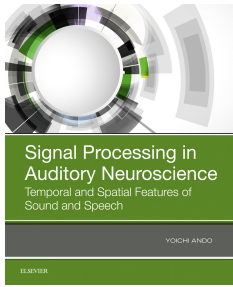


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SIGNAL PROCESSING IN AUDITORY NEUROSCIENCE EBOOKS 2019



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Signal Processing in Auditory Neuroscience: Temporal and Spatial Features of Sound and Speech discusses how the physical attributes of different sounds manifest in neural signals and how to tease-apart their different influences. It includes EEG/MEG as additional variables to be considered when studying neural mechanisms of auditory processing in general, specifically in speech. Focuses on signal processing in human auditory-neuroscience. Contains information that will be useful to researchers using a MEG/EEG recording of brain activity to study neural mechanisms of auditory processing and speech. Gives an important overview and methodological background for techniques that are useful in human auditory-neuroscience.

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