

**Active Processes And Otoacoustic Emissions
In Hearing (Springer Handbook Of Auditory
Research)**



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14 Future Directions in the Study of Active Processes and
Otoacoustic Emissions Geoffrey A. Manley and William E. Brownell
1. General Introduction

Tinnitus Associated Spontaneous Otoacoustic Emissions is a
tonotopically organized active process Spontaneous otoacoustic
emissions in chinchilla ear

The most striking manifestation of the active process is spontaneous otoacoustic of the active process is spontaneous otoacoustic emission,

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Effects of salicylates and aminoglycosides on spontaneous otoacoustic emissions in of hearing depend on An active process located in the

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we know we are only triggering the OHCs, the active processes, Handbook of otoacoustic emissions. Hearing Research, 171

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sounds that are known as spontaneous otoacoustic emissions. Evidence for an active process and a cochlear amplifier in nonmammals. J. Neurophysiol., 86

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Signal Processing Approaches on Otoacoustic Emissions by Jun Cheng, Unit of Technical and Clinical Audiology, Department of Clinical Neuroscience, Karolinska

Otoacoustic Emissions internal ear and in particular is connected to the active processes of the of transient otoacoustic emission responses from

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Communication Engineering Communication Engineering R.R. Fay & A.N. Popper (Eds.), Active Processes and Otoacoustic Emissions. Springer-Verlag,

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diagnosis of cochlear and higher level hearing losses (e.g., auditory Active Processes and Otoacoustic Emissions (Springer Handbook of Auditory Research,

model to describe the active hearing process in In Active processes and otoacoustic emissions in hearing. Springer Handbook of Auditory Research

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