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Oxford Handbook Of Auditory Science

This book on the auditory brain is the second volume in The Oxford Handbook of Auditory Science. It brings together leading authorities to describe what we know about the brain bases of hearing. Following the first section on structure and function, there follow sections on information coding within the brain, development, aging and plasticity, cognition and emotion, and pathology of the auditory brain.

The Oxford Handbook of Auditory Science: The Auditory ...

In addition, the book includes chapters on hearing and language disorders, auditory development, and environmental sound. With each chapter written by world-leading experts in their fields, the result is an authoritative, up-to-date, and wide-ranging text that will provide an invaluable resource for researchers, teachers, and students of hearing science.

Oxford Handbook of Auditory Science: The Ear - oi

Auditory system function is constantly changing in response to internal and external forces; genetic, disease, and experience. This article addresses the changing nature of auditory abilities. It begins by providing an overview of the most significant, older findings, the primary focus of the presentation is on the recent findings of the last decade.

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**Oxford Handbook of Auditory Science The Ear — Johns ...
Oxford Handbook of Auditory Science Hearing Edited by Professor Chris Plack School of Psychological Sciences The University of Manchester 1**

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The auditory brain is the second volume in the Oxford Handbook of Auditory Science. It brings together some of the leading authorities in the world to describe what we know about the brain bases of hearing.**

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Speech is arguably the most important class of sounds processed by human listeners. Understanding the representation and processing of speech is an important goal in basic auditory neuroscience and also has important clinical implications.**

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The Oxford Handbook of Auditory Science: The auditory brain. The auditory brain has now been shown to consist of much more than the**

regions of the classical 'central auditory system'.

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With each volume dedicated to one these core topics, The Oxford Handbook of Auditory Science is a major publication in the field. It brings together the views of leading researchers in the field to provide a comprehensive and authoritative review of the current state of the art in auditory science.

Auditory development and learning - Oxford Handbooks

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The Oxford Handbook of Auditory Science: The auditory ...

Auditory science or hearing science is a field of research and education concerning the perception of sounds by humans, animals, or machines. It is a heavily interdisciplinary field at the crossroad between acoustics, neuroscience, and psychology.

Oxford Handbook of Auditory Science: The Auditory Brain ...

This book is the third and final volume in The Oxford Handbook of Auditory Science. It provides a comprehensive account of our current understanding of auditory perception; that is, how humans and other animals experience the auditory world.

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