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The present volume contains the proceedings of a conference held at Princeton in 1963 under the auspices of the National Institutes of Neurological Diseases and Blindness. A distinguished group of participants was invited, in the hopes of not only having a solid discussion of speech disorders but...

Brain Mechanisms Underlying Speech and Language. | JAMA ...

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Your brain has many parts but speech is primarily controlled by the largest part of the brain, the cerebrum. The cerebrum can be divided into two parts, called hemispheres, which are joined by a...

What Part of the Brain Controls Speech: Several Parts of ...

of perceptual development occurs between approximately 6 and 12 months of age and biologic processes underlying speech sound perception and learning have been addressed using the

mismatch negativity mmn evoked response first is a consideration of how the acoustic properties of the signal affect the neural mechanisms and brain

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prior knowledge of speech content (Davis et al. 2005; Sohoglu et al. 2014) and the underlying mechanisms include top-down modulation of speech-signal processing at the processing stage of the...

Brain substrates underlying auditory speech priming in ...

Overview The outcome of ten years' work, this book is a carefully planned study of brain dominance, aphasia, and other speech disturbances, and includes

a discussion of the cerebral mechanisms of speech and the learning and teaching of language. Originally published in 1959.

Speech and Brain Mechanisms | Princeton University Press

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standing the brain mechanisms underlying infants' early flexibility with regard to the acquisition of language – their ability to acquire language by eye or by ear, and their ability to acquire one

or multiple languages – and also the reduction in this initial flexibility that occurs with age, dramatically decreasing

Brain Mechanisms Underlying the Critical Period for ...

We are in a nascent stage of understanding the brain mechanisms underlying infants' early flexibility with regard to the acquisition of language – their ability to acquire language by eye or by ear, and acquire one or multiple languages – and also the reduction in this initial flexibility that occurs with age, which dramatically decreases our capacity to acquire a new language as adults (Newport, 1990). The infant brain is exquisitely poised to “crack the speech code” in a way that ...

Brain Mechanisms in Early Language Acquisition - ScienceDirect

BRAIN AND LANGUAGE 13. 212-222 (1981) Mechanisms Underlying Writing and Speech in Aphasia ANGELA D. FRIEDERICI, PAUL W. SCHOENLE, AND HAROLD GOODGLASS Aphasia Research Center, Boston Veterans Administration Medical Center, and Department of Neurology, Boston University As a parallel to the dual decoding concept for processing of written language we proposed that phonological encoding does not necessarily occur in writing and that the phonemic and graphemic subsystems can be independent on ...

Mechanisms underlying writing and speech in aphasia ...

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Brain Mechanisms Underlying Speech And Language ...

The temporal envelope of each stream of
speech was reconstructed by linearly
integrating the neural response over
electrodes and time:
 $s^{\wedge}(t)=\sum_k \sum_{\tau} r_k(t+\tau) h_k(\tau)$, where $r_k(t)$ and
 $\hat{s}(t)$ are the ECoG signal in electrode
 k and the reconstructed envelope, and
 $h(t)$ is a weighting matrix called the
decoder.

Mechanisms Underlying Selective Neuronal Tracking of ...

Neural mechanisms underlying song and
speech perception can be differentiated
using an illusory percept . By Mark
Hymers, ... within-subject investigation
of the brain regions involved in the
perceptual transformation from speech
into song, independent of the physical
characteristics of the presented stimuli.
... previously implicated in higher ...

Neural mechanisms underlying song and speech perception ...

Brain Mechanisms Underlying the Critical
Period for Language: Linking Theory and
Practice Patricia K Kuhl Introduction Half
a century ago, humans' capacity for
speech and language provoked classic
debates on what it means to be human

by strong

[MOBI] Speech And Brain Mechanisms By Wilder Penfield

Language and Brain Lab. ... and in the Geriatric Research Education and Clinical Center and the Audiology and Speech-Pathology Program at the VA Pittsburgh Healthcare System. ... It has resulted in more than 40 publications to date and has shed key light on the mechanisms underlying aphasic language impairments and treatment ...

Language and Brain Lab.

least two independent but related neural mechanisms: 1) by challenging the audio-vocal loop through the modified speech signal leading to a enriched acoustic environment yielding auditory

plasticity, and 2) by forcing a series of executive mechanisms of attention control to cope with the involuntary attention signals

Neural mechanisms underlying Frobrain effects

Breakthrough discovery on brain cortex functionality ... This finding is an essential step toward better understanding the neuronal mechanism of cortical long-range GABAergic neurons in healthy ...

Breakthrough discovery on brain cortex functionality ...

Functional magnetic resonance imaging (fMRI) is a neuroimaging tool which has been applied extensively to explore the pathophysiological mechanisms of

neurological disorders. Spatial neglect is considered to be the failure to attend or respond to stimuli on the side of the space or body opposite a cerebral lesion. In this review, we summarize and analyze fMRI studies focused specifically on ...