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In contributions by leading researchers, an overview of the field is given together with recent findings that emphasize their general implications for an understanding of the role of parietal lobe processing. Remarkable in its coverage, this book aims particularly to unite both neurophysiological and neuropsychological approaches.

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The parietal lobe is one of the four major lobes of the cerebral cortex in the brain of mammals. The parietal lobe is positioned above the temporal lobe and behind the frontal lobe and central sulcus.. The parietal lobe integrates sensory information among various modalities, including spatial sense and navigation (proprioception), the main sensory receptive area for the sense of touch in the ...

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The parietal lobe is one of the four major

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lobes of the cerebral cortex in humans. It sits near the upper back portion of the skull, close to the parietal bone. In the brain, the parietal lobe is ...

Parietal lobe: Definition, function, diagrams, and linked ...

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Both parietal and occipital areas seem to contribute to the perception of straight ahead body orientation and seem to have counteracting effects when lesioned in the same hemisphere. The studies showed that opposing stimulation of two different input modalities can cancel out, leaving perception of body orientation unchanged.

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Parietal and occipital lobe contributions to perception of ...

Parietal and occipital lobe contributions to perception of straight ahead orientation. Ferber S(1), Karnath HO. Author information: (1)Department of Neurology, University of Tübingen, Germany. Comment in J Neurol Neurosurg Psychiatry. 1999 Nov;67(5):565-6.

Parietal and occipital lobe contributions to perception of ...

The parietal lobe is located over the temporal lobe and back of the frontal lobe and the central sulcus. The parietal lobe integrates sensory information with numerous modalities, including spatial sense and proprioception, the main sensory receptive region for the sense of touch in the somatosensory cortex, that is exactly posterior to the central sulcus and the dorsal stream of the visual ...

Parietal Lobe : Anatomy, Location &

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Function - Anatomy Info

The parietal lobe rests near the top and center of the cerebral cortex, just behind the frontal lobe and above the occipital and temporal lobes. The parieto-occipital sulcus separates it from the frontal lobe, while the lateral sulcus—sometimes referred to as the Sylvian fissure—separates it from the temporal lobe.

Parietal Lobe: Function, Location, and Structure

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