

Blindness Plasticity Navigation Object Perception

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Summary:

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Blindness and brain plasticity in navigation and object ... Plasticity of cortical maps in visual deprivation / Josef P. Rauschecker ; 5. Brain plasticity and multi-sensory experience in early blind individuals / Annick Vanlierde, Laurent Renier and Anne G. De Volder ; 6. Braille, plasticity, and the mind / Peter Melzer and Ford Ebner ; 7. Blindness and Brain Plasticity in Navigation and Object ... This demonstration of brain plasticity is of great importance to cognitive neuroscientists and cognitive psychologists, and has real implications for rehabilitation and education specialists who work with the visually impaired. Blindness and Brain Plasticity in Navigation and Object ... Research into the development of sensory structures in the brains of blind or visually-impaired individuals has opened a window into important ways in which the mind works. In these individuals, the part of the brain that is usually devoted to processing

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Blindness and brain plasticity in navigation and object ... Add tags for "Blindness and brain plasticity in navigation and object perception". Be the first. Blindness and Brain Plasticity in Navigation and Object ... Blindness and Brain Plasticity in Navigation and Object Perception [John J. Rieser, Daniel H. Ashmead, Ford Ebner, Anne L. Corn] on Amazon.com. *FREE* shipping on qualifying offers. Research into the development of sensory structures in the brains of blind or visually-impaired individuals has opened a window into important ways in which the mind works. Book Review: Blindness and Brain Plasticity in Navigation ... The book, Blindness and Brain Plasticity in Navigation and Object Perception, edited by John J. Rieser, Daniel H. Ashmead, Ford F. Ebner, and Anne L. Corn, emerged as the outcome of a workshop organized by Vanderbilt University in Nashville, Tennessee, with funding from the National Eye Institute, National Institutes of Health, and other.

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