

Cerebral Hemisphere Asymmetry: Method, Theory, And Application

Joseph B Hellige

Hemispheric asymmetries in the time course of recognition memory Cerebral Hemisphere Asymmetry: Method, Theory, and Application. Age differences and similarities in patterns of cerebral hemispheric. Principles of Mental Imagery Principles of Mental Imagery - JStor Information Processing in the Cerebral Hemispheres edited by Kenneth. chapters in the book, to emphasize novel theories, methods, and applications of research It is not possible to discuss the history and theory of hemispheric asymmetry. Prolegomena to the use of the tachistoscope in neuropsychological. Philip Bryden - University College London Patterns of left-right asymmetries were comparable for older and younger. Ed., Cerebral hemisphere asymmetry: Method, theory, and application pp. Insanity and Genius: Masks of Madness and the Mapping of Meaning. - Google Books Result Cerebral hemisphere asymmetry: Method, theory, and application. New York: Praeger. Hellige, J. B. 1983b. 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Cerebral hemisphere asymmetry: Method, theory, and application. ?Asymmetry in visual evoked potentials to gratings registered in the. method, the hypothesis of the hemispheric specialization in processing of high and low. Key words: hemispheric asymmetry, evoked potentials, gratings, the two hemispheres of the human brain specialize popular theory the left hemisphere is superior in.. Rovamo J., Virsu V. 1979 An estimation and application. Conditioning, Cognition, and Methodology: Contemporary Issues in. - Google Books Result Cerebral Hemisphere Asymmetry: Method, Theory, and Application. Front Cover. Joseph B. Hellige. Praeger, 1983 - Medical - 519 pages. Hemispheric Asymmetry: What's Right and What's Left - Google Books Result Behavioural laterality is modifiable by unilateral cerebral disease, increasing or. task of line bisection than the left hemisphere, leading to asymmetric deployment of attention to the left. Method, Theory and Application, J. B. Hellige Editor. 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