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By R. Joseph

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Personality, Emotion, Language, Speech, Aphasia, Depression, Mania, Attention, Inhibition, Movement, Motor Areas, Arousal, Catatonia, Schizophrenia, Memory, Amnesia, Development, Evolution, Alien Hand, Cognition, Consciousness, Abnormal Behavior... and more.

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- 1.-Right Hemisphere
- 2.-Left Hemisphere
- 3.-Limbic System
4. Limbic Language, Social & Emotional Development
5. Memory, Hippocampus, Amygdala, Amnesia
- 6.-Basal Ganglia, Striatum, Thalamus
7. -Brainstem
8. -Cerebellum
9. -Frontal Lobes
- 10.-Temporal Lobes
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Review

"One of the most astonishing books of our time." -Bulletin of Science, Technology & Society

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About the Author

Dr. Joseph began his career in the 1970s by publishing major, ground breaking discoveries in the neurosciences, including the ability of primate brain cells to regenerate and recover function (neuroplasticity), the fact that brain cells compete for functional representation, the hormonal basis of sex differences, and the role of the early environment in learning and memory. In the 1980s Dr. Joseph continued to publish revolutionary discoveries and was considered by many to be the "father" of developmental neuropsychology, and one of the greatest neuroscientists of all time. The first and second edition of this best selling text was hailed as a major achievement and received rave reviews published in major scientific journals and periodicals: "One of the most astonishing books of our time." -Bulletin of Science, Technology & Society "First rate... Among the best... Deserving of a place on the shelf of any neuropsychologist, neuropsychiatrist, or behavioral neurologist." -the journal of Neuropsychiatry. "The finest analysis of... brain phenomena that we have to date."- The New England Review of Books "Joseph is to mind brain studies as Asimov and Sagan are to the physical sciences." -Choice "An intense, in-depth examination of the relationship between neuroanatomy and associated behavior, personality, thinking, psychosis, and emotions." 4 Stars! Highly recommended. -Doody's Medical Review Journal "Brilliant." -Choice "Excellent... Comprehensive... Exceptional... Enthusiastically recommended!" -Health Sciences Review Journal "Astounding... astounding... [Joseph] deserves our admiration." -Electroencephalography and Clinical Neurophysiology The first and second edition of Dr. Joseph's classic text, with his emphasis on case descriptions and analysis of abnormal behavior, has become the standard upon which almost subsequent neuroscience texts are modeled.

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