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Neural Modeling of Brain and Cognitive Disorders

Neural Modeling of Brain and Cognitive Disorders

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Computational models are then presented of memory impairment in Alzheimer's disease, functional brain reorganization following a stroke, patterns of neural activity in epilepsy, disruption of language processes in aphasia and acquired dyslexia, altered cognitive processes

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A Role for Neural Modeling in the Study of Brain Disorders

In the past few decades, clinical research on brain disorders has become enriched by the addition of a number of new tools for characterizing and assessing brain function. Before the 1960s, clinical examination, behavioral observation (including batteries of neuropsychological tests), and

WORKSHOP: MODELING BRAIN AND COGNITIVE DISORDERS

A workshop on Neural Modeling of Cognitive and Brain Disorders will be held June 8 - 10, 1995 at the University of Maryland, College Park, just outside of Washington, DC.

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James A. Reggia - Rutgers Medical Informatics History Project

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