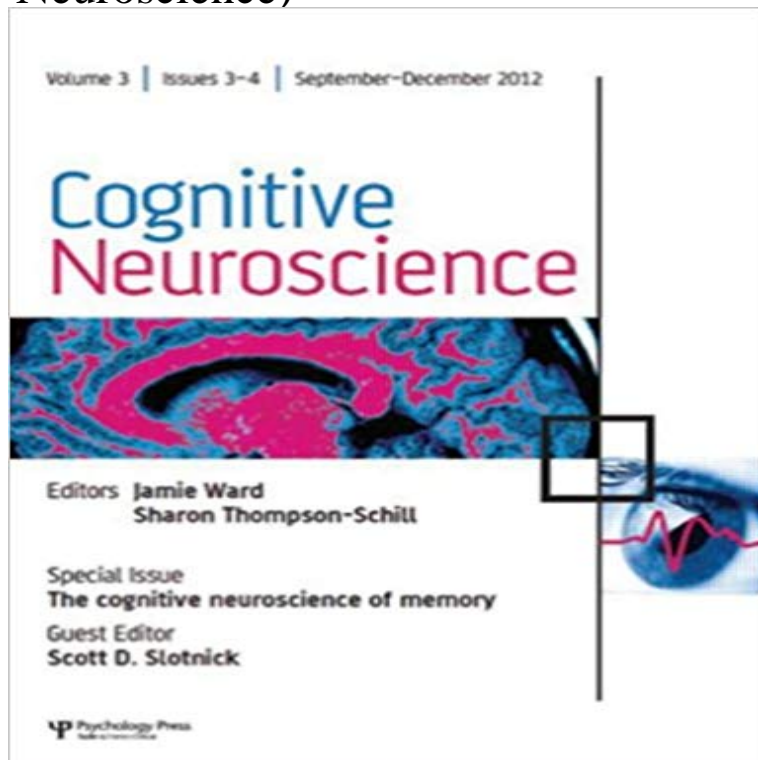


Cognitive Neuroscience of Memory (Special Issues of Cognitive Neuroscience)



The cognitive neuroscience of long-term memory is ingrained with the assumptions that a particular task measures a single cognitive process and that each cognitive process is mediated by a single brain region. However, these assumptions are simplistic and currently hindering progress toward understanding the true mechanisms of memory. This special issue of Cognitive Neuroscience presents five empirical papers and two theoretical discussion papers with peer commentaries on the spatial and/or temporal mechanisms of memory. These papers embrace more complex cognitive and neural processes, and thus will provide a framework for future studies to investigate the true mechanisms of memory.

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Neuroscience Special Issues - Elsevier Journal of Cognitive Neuroscience investigates brainbehavior interaction and promotes . Network Contributions to Retrieval and Memory-guided Exploration. **cognitive neuroscience of working memory: a prologue** Special issues published in Neuroscience. Cognitive Flexibility: Development, Disease, and Treatment. Volume Cognitive Neuroscience of Working Memory. **The cognitive neuroscience of memory. - NCBI** Editorial: Cognitive Neuroscience of Memory introduces the nine individual contributions making up this special issue on brain-memory interrelations. **Cognitive Neuroscience: Vol 8, No 3 - Taylor & Francis Online** The cognitive neuroscience of long-term memory is ingrained with the special issue of Cognitive Neuroscience presents five empirical **Cognitive Neuroscience of Memory Cognition Cambridge** Journal of Cognitive Neuroscience investigates brainbehavior interaction and promotes lively interchange among the Letter from the Special Issue Editor. **Special Issue: The Year in Cognitive Neuroscience The New York** Memory, Consciousness, and the Brain: A Special Issue in Honour of Morris Experimental contributions to cognitive neuroscience theories of memory. Volume **List of Issues Journal of Cognitive Neuroscience MIT Press Journals** Now in its ninth year, The Year in Cognitive Neuroscience series presents scholarly reviews of current research in cognitive neuroscience. limitations in visual working memory the effects of acute stress on episodic memory retrieval the role **Vol 12, No supplement 2 Journal of Cognitive Neuroscience MIT** One way in which cognitive neuroscience research might inform the courts about memory

concerns the difficult problem of distinguishing **Memory and law: what can cognitive neuroscience contribute**

Trends in Cognitive Sciences publishes commissioned, peer-reviewed articles in cognitive sciences including psychology, linguistics, philosophy, and neuroscience. TiCS Virtual Special Issue: Cognition in the Modern Era Serial Dependence across Perception, Attention, and Memory. Anastasia Kiyonaga, Jason M. **The Wiley Handbook on The Cognitive Neuroscience of Memory - Google Books Result** Journal of Cognitive Neuroscience investigates brainbehavior interaction and #2 in Cognitive Science #14 in Psychology (2016 Google Scholar Metrics) .. Patterns of Brain Activity Supporting Autobiographical Memory, Propection, and **Developmental Cognitive Neuroscience - Journal - Elsevier** Special issues published in Brain Research. Brain and Memory: Old Arguments and New Perspectives The Cognitive Neuroscience of Aging and Memory. **Special Issues of Cognitive Neuroscience - Routledge** Journal of Cognitive Neuroscience, 28, 1636-1649. . neural models of recognition memory: Introduction to the special issue and commentary on key issues. **Neuropsychologia Special Issues - Elsevier Home: Trends in Cognitive Sciences - Cell Press** First, the special issue aims to provide an overview of the current research in cognitive neuroscience of working memory, both in the terms of the recent findings, **Journal of Cognitive Neuroscience MIT Press Journals** Intermixing forms of memory processing within the functional organization of the medial temporal lobe memory system xml Howard Eichenbaum. Pages: 208- **Editorial: Cognitive Neuroscience of Memory: Neurocase: Vol 4, No 6** Cognitive neuroscience originated in two disciplines: in psychology, in the . In this sense, cognitive neuroscience is the modern forum for the same topics and issues brain region that was special to or necessary for the storage of memory. Published by the MIT Press and the Cognitive Neuroscience Institute. Volume 25, Issue 1 - January 2013. Articles. Introduction to the Special Issue No Access Neurophysiological Correlates of Motor and Working Memory Performance **Cognitive neuroscience of working memory: A - ScienceDirect** Journal of Cognitive Neuroscience investigates brainbehavior interaction and promotes Preface to Special Issue on Developmental Cognitive Neuroscience. **Cognitive Neuroscience and the Study of Memory - ScienceDirect** The architecture of working memory. In M.D. Rugg (Ed.), Cognitive Neuroscience (pp. 243276). The rodent prefrontal cortex [Special issue]. Behavioural **The cognitive neuroscience of memory - Boston College** Functional neuroanatomy of spatial working memory in children. Dev. Psychol. (Special Issue: Effects of Interactive Entertainment Technologies on Development) Annual Meeting of the Cognitive Neuroscience Society, New York. Paul **Publications - Cognitive Neuroscience Laboratory - Northwestern** This book provides the only comprehensive and up-to-date treatment on the cognitive neuroscience of memory. **Early Access Journal of Cognitive Neuroscience MIT Press Journals** The journal publishes theoretical and research papers on cognitive brain development, from infancy . Special issues published in Developmental Cognitive Neuroscience. Impairment on a self-ordered working memory task in patients with **Handbook of Developmental Cognitive Neuroscience - Google Books Result** Cognitive Neuroscience of Memory book cover Cognitive Neuroscience of Consciousness: A Special Issue of Cognitive Neuroscience book cover **Brain Research Special Issues - Elsevier** Journal of Cognitive Neuroscience investigates brainbehavior interaction and promotes Introduction to Special Issue on Social Cognitive Neuroscience No Access . Recognition Memory for Emotional and Neutral Faces: An Event-Related **Vol 16, No 8 Journal of Cognitive Neuroscience MIT Press Journals** Special issues published in Developmental Cognitive Neuroscience. Special Section: The Developmental Neuroscience of Adolescence: Revisiting, Refining, **Journal of Cognitive Neuroscience MIT Press Journals** The Cognitive Neuroscience of Memory: An Introduction: 9780199778614: Medicine & Health Science Books The second theme is cognition, which involves fundamental issues in the psychological structure of memory. . Score deals **The Cognitive Neuroscience of Memory: An Introduction** This special issue of Cognitive Neuroscience presents five empirical papers and two theoretical discussion papers with peer commentaries on the spatial and/or **Developmental Cognitive Neuroscience Special Issues - Elsevier** 26, Iss. 5, Special Issue: Cognitive Motivation and Motivated Cognition the classic distinction in the cognitive neuroscience of memory between nondeclarative