

Memory, Attention, And Decision-Making: A Unifying Computational Neuroscience Approach By Edmund Rolls

By Edmund Rolls

and the stochastic neurodynamics of decision-making. Memory, Attention, and Decision-Making: A Unifying Computational Neuroscience Approach.

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I outline an approach (Rolls, 2013b, Rolls E. T. (2008b). Memory, Attention, and Decision-Making: A Unifying Computational Neuroscience Approach.

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Rationale. Marijuana is a popular drug of abuse among adolescents, and they may be uniquely vulnerable to resulting cognitive and behavioral impairments.

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Edmund Rolls currently serves as an Honorary Fellow in Applied Neuroimaging at the at the Oxford Centre for Computational Neuroscience Retrieved from "https

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