



Computational Cognitive Neuroscience

Michael Frank, Yuko Munakata, Thomas Hazy, Randall O'Reilly

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Computational Cognitive Neuroscience Michael Frank, Yuko Munakata, Thomas Hazy, Randall O'Reilly Introduction to computer modeling of the brain, to understand how people think. Networks of interacting neurons produce complex emergent behavior including perception, attention, motor control, learning, memory, language, and executive functions (motivation, decision making, planning, etc).



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