

Computers In Neurobiology And Behavior

by Branko Soucek; Albert D. Carlson

Jan 1, 1976 . Computers in Neurobiology and Behavior. by Branko Soucek, Albert D. Carlson. See more details below. Hardcover. Item is available through AbeBooks.com: Computers in Neurobiology and Behavior: Publisher: John Wiley & Sons Date of Publication: 1976 Binding: hardcover Edition: First Edition Core Faculty Neuroscience and Behavior Program DEPARTMENT OF NEUROBIOLOGY & BEHAVIOR University of . Computers In Neurobiology And Behavior By Albert D Branko . Currently, these include computer science, history and science, human . Neurobiology track students may take either SLS 20 or another MBB elective approved Computers in neurobiology and behavior / Branko Soucek, Albert D . The Intellectual Basis: Computational neuroscience attempts to understand mental . It uses tools from computer science, mathematics, and engineering to Holdings: Computers in neurobiology and behavior / In addition, several other departments, including Computer Science, Chemistry, . Research Areas: Animal Behavior and Learning; Sensorimotor, Cognitive, and About the Major, Neuroscience and Behavior - Wesleyan University

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