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## OLFACTION: A MODEL SYSTEM FOR COMPUTATIONAL NEUROSCIENCE



Bradford Book. Paperback. Book Condition: New. Paperback. 331 pages. Dimensions: 9.9in. x 7.1in. x 0.7in. Computational neuroscientists have recently turned to modeling olfactory structures because these are likely to have the same functional properties as currently popular network designs for perception and memory. This book provides a useful survey of current work on olfactory system circuitry, including connections of this system to brain structures involved in cognition and memory, and describes the computational models of olfactory processing that have been developed...

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