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The editors present seminal texts in cognitive psychology, providing students with the opportunity to learn about the details of experimental studies that have had a major influence on the development of this discipline.

Written by acclaimed researcher and teacher Steven Yantis, *Sensation and Perception* shows students how scientists investigate and understand sensory and perceptual phenomena today. Like no other textbook for the course, it integrates classic and current research—including the latest developments in cognitive neuroscience and brain imaging—into a highly accessible portrait of the field's defining principles and experiments. Engagingly written, filled with outstanding art (including 3-D images), and supported by dozens of interactive visual demonstrations devised by the author, it is your students' gateway to the forefront of research in sensation and perception.

This book provides an introduction to human visual perception suitable for readers studying or working in the fields of computer graphics and visualization, cognitive science, and visual neuroscience. It focuses on how computer graphics images are generated, rather than solely on the organization of the visual system itself; therefore, the text pro

If you've ever been tricked by an optical illusion, you'll have some idea about just how clever the relationship between your eyes and your brain is. This book leads one through the intricacies of the subject and demystifying how we see.

Infant Development: The Essential Readings provides students with a selection of some of the key articles by key researchers in this core area of developmental psychology and introduces the reader to the field of infancy research and to some of the current, lively controversies within this area.

II. Sensation, Perception & Attention: John Serences (Volume Editor) (Topics covered include taste; visual object recognition; touch; depth perception; motor control; perceptual learning; the interface theory of perception; vestibular, proprioceptive, and haptic contributions to spatial orientation; olfaction; audition; time perception; attention; perception and interactive technology; music perception; multisensory integration; motion perception; vision; perceptual rhythms; perceptual organization; color vision; perception for action; visual search; visual cognition/working memory.)

This is a comprehensive and up-to-date presentation of the processes by which biological systems, most notably the nervous system, affect behaviour. A fantastic art program, an applauded accessible writing style and a host of pedagogical features make the text relevant to the lives of the students taking biological psychology.

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