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E. Bruce Goldstein is Associate Professor Emeritus of Psychology at the University of Pittsburgh and Adjunct Professor of Psychology at the University of Arizona. He has received the Chancellor's Distinguished Teaching Award from the University of Pittsburgh for his classroom teaching and textbook writing.

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Cognitive Psychology. Goldstein, E. Bruce, Hooff, Johanna C. Van. PDF. Cognitive Psychology is an excellent introduction to the study of cognition; providing insight into both psychological and physiological aspects of the mind. The text covers key concepts and draws on interesting and relevant research to give students a thorough understanding of the subject.

Connecting the study of cognition to everyday life in an unprecedented way, E. Bruce Goldstein's COGNITIVE PSYCHOLOGY: CONNECTING MIND, RESEARCH, AND EVERYDAY EXPERIENCE gives equal treatment to both the landmark studies and the cutting-edge research that define this fascinating field. The text employs a wealth of concrete examples and illustrations that help students understand the theories of cognition--driving home both the scientific importance of the theories and their relevance to students' daily lives. Goldstein's accessible narrative style blends with an art program that makes difficult concepts understandable. Students gain a true understanding of the behind the scenes activity that happens in the mind when humans do such seemingly simple activities as perceive, remember, or think. Goldstein's also focuses on the behavioral and physiological approaches to cognition by including physiological materials in every chapter. As is typical of his work, this is a major revision that reflects the most current aspects of the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Bruce Goldstein's COGNITIVE PSYCHOLOGY connects the study of cognition to your everyday life. This accessible book introduces you to landmark studies as well as the cutting-edge research that define this fascinating field. To help you further experiment with and understand the concepts in the text, you can use COGLAB 2.0: THE ONLINE COGNITIVE PSYCHOLOGY LABORATORY. Available at www.iChapters.com, COGLAB contains dozens of classic experiments designed to help you learn about cognitive concepts and how the mind works.

An accessible and engaging account of the mind and its connection to the brain. The mind encompasses everything we experience, and these experiences are created by the brain--often without our awareness. Experience is private; we can't know the minds of others. But we also don't know what is happening in our own minds. In this book, E. Bruce Goldstein offers an accessible and engaging account of the mind and its connection to the brain. He takes as his starting point two central questions--what is the mind? and what is consciousness?--and leads readers through topics that range from conceptions of the mind in popular culture to the wiring system of the brain. Throughout, he draws on the latest research, explaining its significance and relevance.

This innovative text uses an integrative theme, levels of analysis, to help students make sense of psychology, its subdisciplines, and its relationship to other fields of study. In every chapter, Goldstein shows students how behavioral, cognitive, biological, and contextual levels of analysis, and their dynamic interplay, contribute to an understanding of the complexity of human behavior. More focused on integrating information than any other text currently available, Goldstein's text presents a coherent overview of a very diverse academic discipline, helps students see the relevance of the science of psychology to their everyday life experiences, and helps them develop the capacity to think critically about psychological claims.

Seeing and reading this sentence may seem like a no brainer--but your perception is just a tiny part of what is happening in your brain and body right now (both are much busier than you might think). SENSATION AND PERCEPTION has helped many readers understand the ties between how we sense the world and how the body interprets these senses. A key strength of this book has always been the ability to illustrate concepts through examples and visuals. Dr. Goldstein walks you through an intriguing journey of the senses, combining clear writing, his extensive classroom experience, and innovative research to create a visual, colorful book. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The field of perception is devoted to explaining the operation of the senses and the experiences and behaviors resulting from stimulation of the senses. Perceptual processes such as recognizing faces, seeing color, hearing music, and feeling pain represent the actions of complex mechanisms, yet we usually do them easily. The Encyclopedia of Perception presents a comprehensive overview of the field of perception through authoritative essays written by leading researchers and theoreticians in psychology, the cognitive sciences, neuroscience, and medical disciplines. It presents two parallel and interacting approaches: the psychophysical, or determining the relationship between stimuli in the environment and perception, and the physiological, or locating the biological systems responsible for perception. Are there any processes not associated with perception? Surely there are, but the pervasiveness of perception is truly impressive, and the phenomena of perception and its mechanisms are what this encyclopedia is about. Key Features Contains 16 pages of color illustration and photography to accompany the entries Offers a varied and broad list of topics, including basic research as well as methodologies, theoretical approaches, and real-world applications of perceptual research Emphasizes human perception but includes ample research because of its importance in its own right and because of what this research tells us about human perception Written by recognized experts from many disciplines but for an audience with no previous background in perception—students and members of the general public alike Key Themes Action Attention Audition Chemical Senses Cognition and Perception Computers and Perception Consciousness Disorders of Perception Illusory Perceptions Individual Differences (Human) and Comparative (Across Species; Not Including Ageing, Disorders, and Perceptual Development) Methods Perceptual Development/Experience Philosophical Approaches Physiological Processes Sense Interaction Skin and Body Senses Theoretical Approaches Visual Perception

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