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Neuroscience: the Science of the Brain Inside our heads, weighing about 1.5 kg, is an astonishing living organ consisting of billions of tiny cells. It enables us to sense the world around us, to think and to talk. The human brain is the most complex organ of the body, and arguably the most complex thing on earth.

NEUROSCIENCE - McMaster University

Neuroscience is the study of the brain. The brain is perhaps the most complicated and intricate system that exists – it processes and creates almost every aspect of our conscious experience. The brain isn't merely another organ in our body – we are our brains. This all goes to say – it's pretty important. Over the years, neuroscientists have attempted to clarify the complications and smooth out the intricacies of the brain in order to better understand it, and as a result, better ...

A Beginner's Guide to Neuroscience - iMotions

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What if our soundest, most reasonable judgments are beyond our control? Despite 2500 years of contemplation by the world's greatest minds and the more recent phenomenal advances in basic neuroscience, neither neuroscientists nor philosophers have a decent understanding of what the mind is or how it works. The gap between what the brain does and the mind experiences remains uncharted territory. Nevertheless, with powerful new tools such as the fMRI scan, neuroscience has become the de facto mode of explanation of behavior. Neuroscientists tell us why we prefer Coke to Pepsi, and the media trumpets headlines such as "Possible site of free will found in brain." Or: "Bad behavior down to genes, not poor parenting." Robert Burton believes that while some neuroscience observations are real advances, others are overreaching, unwarranted, wrong-headed, self-serving, or just plain ridiculous, and often with the potential for catastrophic personal and social consequences. In *A Skeptic's Guide to the Mind*, he brings together clinical observations, practical thought experiments, personal anecdotes, and cutting-edge neuroscience to decipher what neuroscience can tell us – and where it falls woefully short. At the same time, he offers a new vision of how to think about what the mind might be and how it works. *A Skeptic's Guide to the Mind* is a critical, startling, and expansive journey into the mysteries of the brain and what makes us human.

For over 25 years, Purves Neuroscience has been the most comprehensive and clearly written neuroscience textbook on the market. This level of excellence continues in the 6th Edition, with a balance of animal, human, and clinical studies that discuss the dynamic field of neuroscience from cellular signaling to cognitive function.

Fundamentals of Cognitive Neuroscience: A Beginner's Guide, Second Edition, is a comprehensive, yet accessible, beginner's guide on cognitive neuroscience. This text takes a distinctive, commonsense approach to help newcomers easily learn the basics of how the brain functions when we learn, act, feel, speak and socialize. This updated edition includes contents and features that are both academically rigorous and engaging, including a step-by-step introduction to the visible brain, colorful brain illustrations, and new chapters on emerging topics in cognition research, including emotion, sleep and disorders of consciousness, and discussions of novel findings that highlight cognitive neuroscience's practical applications. Written by two leading experts in the field and thoroughly updated, this book remains an indispensable introduction to the study of cognition. Presents an easy-to-read introduction to mind-brain science based on a simple functional diagram linked to specific brain functions Provides new, up-to-date, colorful brain images directly from research labs Contains "In the News" boxes that describe the newest research and augment foundational content Includes both a student and instructor website with basic terms and definitions, chapter guides, study questions, drawing exercises, downloadable lecture slides, test bank, flashcards, sample syllabi and links to multimedia resources

Neuroscience is, by definition, a multidisciplinary field: some scientists study genes and proteins at the molecular level while others study neural circuitry using electrophysiology and high-resolution optics. A single topic can be studied using techniques from genetics, imaging, biochemistry, or electrophysiology. Therefore, it can be daunting for young scientists or anyone new to neuroscience to learn how to read the primary literature and develop their own experiments. This volume addresses that gap, gathering multidisciplinary knowledge and providing tools for understanding the neuroscience techniques that are essential to the field, and allowing the reader to design experiments in a variety of neuroscience disciplines. Written to provide a "hands-on" approach for graduate students, postdocs, or anyone new to the neurosciences Techniques within one field are compared, allowing readers to select the best techniques for their own work Includes key articles, books, and protocols for additional detailed study Data analysis boxes in each chapter help with data interpretation and offer guidelines on how best to represent results Walk-through boxes guide readers step-by-step through experiments

With over 300 training programs in neuroscience currently in existence, demand is great for a comprehensive textbook that both introduces graduate students to the full range of neuroscience, from molecular biology to clinical science, but also assists instructors in offering an in-depth course in neuroscience to advanced undergraduates. The second edition of *Fundamental Neuroscience* accomplishes all this and more. The thoroughly revised text features over 25% new material including completely new chapters, illustrations, and a CD-ROM containing all the figures from the text. More concise and manageable than the previous edition, this book has been retooled to better serve its audience in the neuroscience and medical communities. Key Features * Logically organized into 7 sections, with uniform editing of the content for a "one-voice" feel throughout all 54 chapters * Includes numerous text boxes with concise, detailed descriptions of specific experiments, disorders, methodological approaches, and concepts * Well-illustrated with over 850 full color figures, also included on the accompanying CD-ROM

Accompanying compact disc titled "Student CD-ROM to accompany *Neuroscience : exploring the brain*" includes animations, videos, exercises, glossary, and answers to review questions in Adobe Acrobat PDF and other file formats.

Widely praised for its student-friendly style and exceptional artwork and pedagogy, *Neuroscience: Exploring the Brain* is a leading undergraduate textbook on the biology of the brain and the systems that underlie behavior. This edition provides increased coverage of taste and smell, circadian rhythms, brain development, and developmental disorders and includes new information on molecular mechanisms and functional brain imaging. Path of Discovery boxes, written by leading researchers, highlight major current discoveries. In addition, readers will be able to assess their knowledge of neuroanatomy with the *Illustrated Guide to Human Neuroanatomy*, which includes a perforated self-testing workbook. This edition's robust ancillary package includes a bound-in student CD-ROM, an Instructor's Resource CD-ROM, a Connection Website, and LiveAdvise: Neuroscience online student tutoring.