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Brain and Behavior: Cognitive Neuroscience Perspective addresses the central goals of cognitive neuroscience, seeking to study the brain's not only components but also their function. It highlights the principles, discoveries and remaining mysteries of modern cognitive neuroscience. Brain and behavior span a wide swath of territory critical to brain understanding, from the basics of the nervous system to sensory and motor systems, sleep, language, memory, emotion and motivation, social cognition and brain disorders. Throughout the narrative, the authors emphasize the dynamic nature of the brain, through the mechanisms of neuroplasticity. Wherever possible, they refer to the elements of neuroscience that occur in everyday life. Key points and concepts are illustrated through case studies of rare but illuminating brain disorders. Brain and Behavior combines the best current knowledge about the brain, recognizing current areas of ignorance and pointing students to the most promising directions for future research. Publisher: Oxford University Press Inc ISBN: 9780195377682 Number of pages: 688 Weight: 1706 g Dimensions: 288 x 225 x 32 mm MEDIA REVIEWS Chapter Neuroplasticity contains all the information that is contained in the book of cognitive neuroscience I currently use, and goes far beyond the scope of this book. I love the seamless integration of human, animal and cellular level analysis. The case studies are exciting. The letter is excellent and attractive, and the numbers are beautiful. Scott Slotnick, Boston College. This is a very well-written, modern and thoughtful book on cognitive neuroscience. Particularly impressive is the inclusion of chapters not included in most cognitive neuroscience textbooks. These include mental disorders and drug addiction. Arne Ekstrom, University of California, Davis: I am impressed with how well the book is adapted to the undergraduate course, both in its scope and in its content. Writing is clearer and more digestible for an audience of students than most neuroscience books. Vonetta Dotson, University of Florida: I like the authors' approach. They ask intriguing, meaningful questions and write clearly. They express surprise at new techniques in neuroscience that answer the question of how the mind can come out of the action of interconnected neurons. Their use of case studies and features keep the text moving. 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They ask intriguing, meaningful questions and write clearly. They express surprise at new techniques in neuroscience that answer the question of how the mind can come out of the action of interconnected neurons. Their use of case studies and features keep the text moving. Lewis Barker, of Auburn University, I am impressed with how well the book is adapted to the undergraduate course, both in scope and content. Writing is clearer and more digestible for an audience of students than most neuroscience books. Vonetta Dotson, University of Florida is a very well-written, modern and well-thought-out book on cognitive neuroscience. Particularly impressive is the inclusion of chapters not included in most cognitive neuroscience textbooks. These include mental disorders and drug addiction. Arne Ekstrom, University of California, Davis - Chapter Neuroplasticity contains all the information that is contained in the book Cognitive Neuroscience, which I use now, and goes far beyond this book. I love the seamless integration of human, animal and cellular level analysis. The case studies are exciting. The letter is excellent and attractive, and the numbers are beautiful. Slotnik, Boston College - Read more... Feedback provided by users, add a review and share your thoughts with other readers. Be the first. Add a review and share your thoughts with other readers. Be the first. Brain and Behavior: Cognitive Neuroscience Perspective (PDF) Addresses Major Core cognitive neuroscience, seeking to explore the brain not only by its components, but also by their functions. It emphasizes the principles, discoveries and remaining question marks of modern cognitive neuroscience. Brain and behavior encompass a vast swath of territory crucial to brain understanding, from the basics of the nervous system to sensory and motor systems, sleep, memory, language, motivation and emotion, social cognition and brain disorders. In general, the authors focus on the dynamically changing nature of the brain, through the mechanisms of neuroplasticity. Wherever possible, they refer to the elements of neuroscience that collide in everyday life. Key concepts and points are illustrated through case studies of rare but illuminating brain disorders. Brain and Behavior combines the best modern knowledge about the brain, while acknowledging current areas of ignorance and pointing students to the most encouraging directions for future research. NOTE: The product includes only e-book, brain and behavior: Cognitive Neuroscience Perspective in PDF. Access codes are not included. Only registered customers who have purchased this product can leave a review. Stock image: Oxford University Press Inc., USA, 2015. Hardcover. Condition: New. Language: English. A brand new book. 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