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Biological psychology kalat

Dr. James W. Kalat's BIOLOGICAL PSYCHOLOGY is the most widely used text in the field of education, and for good reason: an extremely high level of scholarship, a clear and sometimes humorous writing style, and precise examples. During all eleven editions, Kalat's goal has been to make biological psychology available to psychology students, not just to biology majors and pre-meds. Another goal has been to convey the excitement of the search for biological explanations of behavior, and Kalat delivers. Updated with new topics, examples, and latest research already, the new edition continues this book's tradition of quality. Important note: Media content referenced within the product description or product text may not be in the ebook version. This #1 best-selling text on the market, used at over 1,000 colleges and universities, examines the relationship between biological factors (mostly brain activity) and behavior, and shows students what biology has to do with psychology. Kalat communicates the tension of biopsy as a dynamic and empirical area where fascinating new discoveries are constantly being made. As he captures and engages readers' interest, Kalat reveals how aspects of brain activity such as neurotransmission and neuroanatomy relate to real psychological topics like language and learning, sexual behavior, anxiety, aggressive behavior, depression, and schizophrenia. Now thoroughly revised throughout with the latest research, a new design, a beautiful new art program, new pedagogy and new technology resources, this seventh edition maintains the strengths of previous editions while adding a whole new look and feel of less than 600 pages. Packaged for free with every student copy of the text, this interactive CD-ROM provides study tools, hands-on activities, Web prospecting opportunities, chapter-by-chapter quizzes, videos, and more. The CD-ROM is integrated at the end of chapters of the text, drawing connections between the CD-ROM and the book. Over 40 minutes of video on CD-ROM allows students to explore biopsy concepts in action. Each clip includes an audio introduction by Jim Kalat, relevant figure art from the text, as well as questions that help students understand the connection between the videos and the art. For the professor, BioPsychLink Presentation CD-ROM for Biopsy-Advanced PowerPoint presentation software-offers lecture outlines and classroom presentation capabilities, using art from the text and resources from our exclusive arrangement with CNN videos. James W. Kalat received his B.A. degree from Duke University, Summa Cum Laude, and then continued his education at the University of Pennsylvania, and received his Ph.D. in psychology under the supervision of Paul Rozin. Currently, Dr. Kalat is at North Carolina State University where he is professor of psychology, both introductory psychology and biological psychology. In addition to having written the best-selling biological psychology text, Dr. Kalat is the author of Introduction to Psychology, 9th Edition (Wadsworth, 2011) and has published articles on a variety of topics such as taste aversion learning and on the teaching of introductory psychology. A talented and often in-demand speaker, Kalat receives rave reviews wherever he presents, including the National Institute on the Teaching of Psychology and the Texas Community College Teachers Association. Dr. James W. Kalat's Biological Psychology, 13th edition (PDF) is the most widely used textbook in the course area, and for good reason: a high level of scholarship, clear writing with amusing anecdotes and precise, good examples. Dr. Kalat's main goal is to make biological psychology 13e available to psychology students, not just for pre-meds and biology majors. Another goal is to convey the excitement of the search for biological explanations of behavior, and Dr. Kalat delivers. Updated with the latest research topics, new topics, and new real-world examples. The latest 13th edition continues this ebook tradition of quality. P.S Kalats Biological Psychology 13e Testbank, Instructor Solution Manual and Powerpoint slides are also available with us. See related products below. NOTE: This purchase only includes the eBook Biological Psychology 13th edition in PDF. Only logged-in customers who have purchased this product can submit a review. 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VAT, if applicable, will be added at check-out. Read more. This SKU table contains a list of all SKUs available for the product. You can filter the list of items that appear by selecting attributes. Compare Add more to compare Added Item to Backorder Be aware that the title you are buying is on backorder. It will not be delivered until inventory becomes available. If your purchase contains a digital component, it will be delivered immediately. Click OK to confirm your approval of this availability status. OK CANCEL eBook ??? EBOOK_POPUP_MSG??? OK CANCEL Item on Backorder Be aware that the title you are buying is on backorder. It will not be delivered until inventory becomes available. If your purchase contains a digital component, it will be delivered immediately. Click OK to confirm your approval of this availability status. OK CANCEL This book on the biology of psychology is still one of my favorite books from my first year at university/ college. It is focused – logically so – on biological explanations of behavior and/or psychological issues, and presented entertainingly and enthusiastically so by James W. Kalat. It covers a wide range of topics, and is probably too detailed (especially in later chapters) to be considered just an introduction to biological psychology. Biological psychology covers this book on biology psychology is, to this day, still one of my favorite textbooks from my first year at university/college. It is focused – logically so – on biological explanations of behavior and/or psychological issues, and presented entertainingly and enthusiastically so by James W. Kalat. It covers a wide range of topics, and is probably too detailed (especially in later chapters) to be considered just an introduction to biological psychology. Biological Psychology covers the following topics: mind-brain the genetics of the behaviour, the use of animals in research, neurons and nerve impulses, synapses, the anatomy of the nervous system, brain development and plasticity, vision, the other sensory systems, movement, alertness and sleep, internal regulation, reproductive behaviours, emotional behaviours, the biology of learning and memory, cognitive functions and mood disorders and schizophrenia. (It also contains two appendices on basic chemistry, and policies for using animals and/or subjects in neuroscience research.) It is a very entertaining textbook, mainly because Kalat does his best to use clear and engaging language, providing the reader with many case studies as examples of the theories and facts he presents in his book. It is wonderfully written, often with small beads of witty trivia hidden among the many lines, keeping the reader entertained, and keeping his interest. The book is also designed most appealingly, with many illustrations, charts and figures to break up the bulk of the text. It is quite easy to use in studying for exams or to look things up, because the information is presented in an organized and orderly manner. A comprehensive, interesting, clear, and comprehensive book on biological psychology that also serves as a great work of reference. It is suitable for both people who want to know more about the subject and for students cramming away for exams, and I would definitely recommend it to anyone even remotely interested. ... More... More

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