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Blending classic scholarship with exciting new developments in the discipline, Biological Psychology offers a fresh perspective on the brain's interaction with its environment. Description. Chapter Outlines. Flashcards. Explore Resources: Resources. PowerPoint Presentations. Why? Kalat's main Pdf_module_version Ppi Rcs_key Republisher_date Republisher_operator associate-roche-borja@ Republisher_time Scandate Scanner Scanningcenter Description. PART I: THE BRAIN IN CONTEXT Introduction to Throughout the book we employ a five-fold approach to biological psychology—descriptive, comparative/evolutionary, developmental, mechanistic, In addition to publishing more than research articles, Dr. Lambert has published two textbooks (Biological Psychology and Clinical Neuroscience) and three mainstream The most widely used text in its course area, James W. Kalat's BIOLOGICAL PSYCHOLOGY has appealed to thousands of students before you. Blending classic scholarship with exciting new developments in the discipline, Biological Psychology offers a fresh Student Resources for Lambert, Biological Psychology. Preface xviii. Explore Resources: Resources Chapter Outlines Flashcards PowerPoint Presentations The Tools of Biological Psychology: Classic and Contemporary Methods Human Research Methods Case Studies Experimental Studies Electroencephalography Neuroimaging Animal Research Methods Lesion Methods and Brain-Stimulation Techniques Genetic Engineering Behavioral Tests Field Research Kelly G. Lambert. Her popular writing has appeared in various publications including Scientific American and the New York Times, and her research articles have been published in journals such as Nature and Physiology and Behavior Student Resources for Lambert, Biological Psychology. Biological psychology: scope and outlook Functional neuroanatomy: the nervous system and behavior Neurophysiology: the generation, transmission, and the Blending classic scholarship with exciting new developments in the discipline, Biological Psychology offers a fresh perspective on the brain's interaction with its environment Download Biological Psychology PDF. Description. Contents. Resources by Chapter Biological Psychology. Blending classic scholarship with exciting new developments in the discipline, Biological Psychology offers a fresh perspective on the brain's interaction with its environment. New York Oxford OXFORD UNIVERSITY PRESS. DISTINCTIVE FEATURES * A compelling storytelling approach makes the content accessible and exciting to students * Behavioral neuroscience mysteries in Lambert is the author of The Lab Rat Chronicles () and Lifting Depression () and coauthor of Clinical Neuroscience (OUP,).