

Chapter 35 Nervous System Se

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both teacher and reader will find here a careful presentation of both text and illustrations the writing is clear the organization is logical and the illustrations are appropriate this book is indeed good value tins the author has met his objective of whetting the appetite of his readers and encouraging the further pursuit of the subject journal of anatomy brown argues correctly in this reviewer s opinion that neuroscience is primarily an experimental endeavor and therefore is taught best by

presenting undergraduate students with the methods as well as the data of classical neurophysiological experiments to this end Brown has done a good job of supporting basic ideas with actual experimental methodology and results.

This comprehensive reference is clearly destined to become the definitive anatomical basis for all neuroscience research. The book provides a complete overview and comparison of the structural organization of all vertebrate groups ranging from amphioxus and lamprey through fishes, amphibians, and birds to mammals. The large specialized section of the work devoted to the CNS of the various vertebrate groups is preceded by introductory chapters on neurons, cell masses, fibre tracts, morphogenesis, methodology, and techniques. Although focusing on structure, the authors provide functional correlations throughout. This monumental work is and will remain unique: the only source of such brilliant illustrations at both the macroscopic and microscopic levels.

Bridging the gap between exercise physiology principles and clinical practice, this text provides comprehensive coverage of both traditional basic science and clinical exercise physiology principles. The book presents clinical applications and examples that connect theory to practice. More than 500 full-color illustrations and numerous graphs and tables complement the text. Reader-friendly features including perspective boxes, research highlights, biography boxes, and case studies engage readers and reinforce key concepts. A bonus three-dimensional interactive anatomy CD-ROM from Primal Pictures and a student resource CD-ROM accompany the book. LiveAdvice online faculty support and student tutoring services are available free with the text.

There is also new material throughout the text on such topics as cortical processing and its imaging, consciousness and sleep, cognitive functions of the cerebellum, the functional organization of the basal forebrain, pain, clinical disturbances of the somatosensory system, color vision, and cerebral lateralization. In addition, the text has been reorganized to improve its clarity in places, including the chapters on the hypothalamus, the peripheral autonomic nervous system, and the cerebral cortex.

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