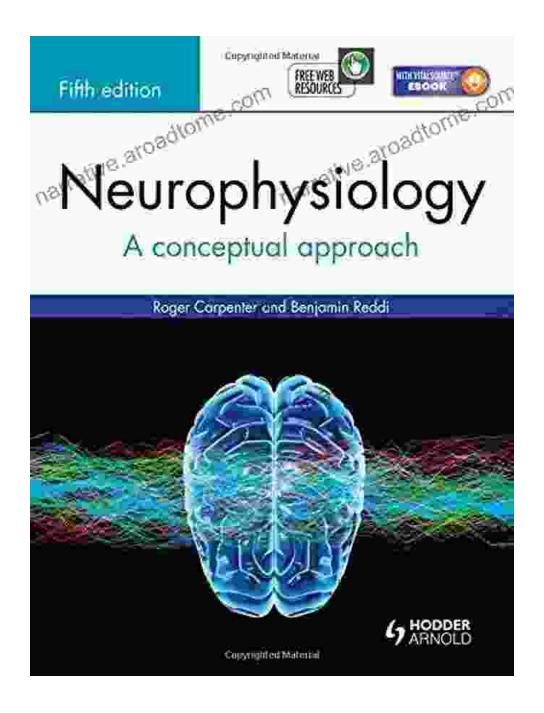
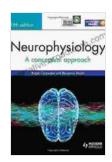
Neurophysiology: Conceptual Approach, Fifth Edition



The human nervous system is a marvel of complexity, controlling everything from our thoughts to our movements. Understanding how it works is essential for anyone interested in the human body, and Neurophysiology: Conceptual Approach, Fifth Edition, provides the most comprehensive and up-to-date coverage of this fascinating field.



Neurophysiology: A Conceptual Approach, Fifth Edition

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Language: English
File size: 49844 KB
Print length: 448 pages



Written by a team of leading experts, Neurophysiology: Conceptual Approach, Fifth Edition, presents the latest research in a clear and concise manner. The book is divided into six parts, covering the structure and function of the nervous system, the sensory systems, the motor systems, the autonomic nervous system, the higher brain functions, and clinical neurophysiology.

Each chapter is packed with full-color illustrations, diagrams, and tables that help to illustrate the concepts being discussed. The book also includes a glossary of terms and a comprehensive index, making it easy to find the information you need.

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- The structure and function of the nervous system
- The sensory systems
- The motor systems
- The autonomic nervous system
- The higher brain functions
- Clinical neurophysiology

About the Authors

Richard F. Schmidt is a Professor of Neurophysiology at the University of Florida. He is a world-renowned expert in the field of motor control and has published over 200 scientific articles.

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Reviews

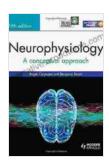
"Neurophysiology: Conceptual Approach, Fifth Edition, is the most comprehensive and up-to-date textbook on the human nervous system. It is essential reading for anyone interested in this fascinating field." – **Dr.**

Donald Pfaff, Rockefeller University

"Neurophysiology: Conceptual Approach, Fifth Edition, is a beautifully written and illustrated book that provides a clear and concise overview of the human nervous system. It is a valuable resource for students, researchers, and clinicians alike." – **Dr. Michael Zigmond, University of Pittsburgh**

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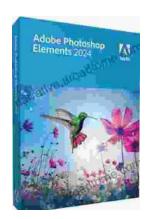


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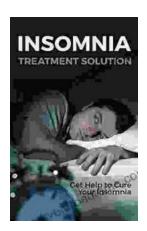
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