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**Cellular Physiology and Neurophysiology - 3rd Edition**

Cellular Physiology and Neurophysiology by Mordecai P. Blaustein, 9780323596190, available at Book Depository with free delivery worldwide.

Helps you easily master the material in a systems-based curriculum with learning objectives, Clinical Concept boxes, highlighted key words and concepts, chapter summaries, self-study questions, and a comprehensive exam. Focuses on clinical implications with frequent examples from systems physiology, pharmacology, and pathophysiology. Provides a solid depiction of transport processes—an integral topic often treated superficially in other cell biology texts. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs. White, Harrison, & Mehlmann: Endocrine and Reproductive Physiology Johnson: Gastrointestinal Physiology Koeppen & Stanton: Renal Physiology Cloutier: Respiratory Physiology Pappano & Weir: Cardiovascular Physiology Hudnall: Hematology: A Pathophysiologic Approach

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Rev. ed. of: Cellular physiology / Mordecai P. Blaustein, Joseph P.Y. Kao, Donald R. Matteson. c2004.

Cellular Physiology of Nerve and Muscle offers an introduction to the basic physical and chemical principles underlying electrical activity in nerve and muscle cells. This third edition retains the same structure as previous editions, with three main sections: the first addresses the origin of electrical membrane potential; the second looks at the cellular physiology of nerve cells; and the third examines the cellular physiology of muscle cells. The strength of the book lies in its clear descriptions of difficult concepts. The reader is assumed to have little knowledge of physics, chemistry or math—making this a popular choice for undergraduates.

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Cellular and Molecular Neurophysiology, Fourth Edition, is the only up-to-date textbook on the market that focuses on the molecular and cellular physiology of neurons and synapses. Hypothesis-driven rather than a dry presentation of the facts, the book promotes a real understanding of the function of nerve cells that is useful for practicing neurophysiologists and students in a graduate-level course on the topic alike. This new edition explains the molecular properties and functions of excitable cells in detail and teaches students how to construct and conduct intelligent research experiments. The content is firmly based on numerous experiments performed by top experts in the field. This book will be a useful resource for neurophysiologists, neurobiologists, neurologists, and students taking graduate-level courses on neurophysiology. 70% new or updated material in full color throughout, with more than 350 carefully selected and constructed illustrations. Fifteen appendices describing neurobiological techniques are interspersed in the text.

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