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Biology

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William Frank Hughes, John A. Brighton

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Hormones Martin Luck, 2014-07-24 Hormones play an integral part in the balance and workings of the body. While many people are broadly aware of their existence there are many misconceptions and few are aware of the nature and importance of the endocrine system. In this Very Short Introduction Martin Luck explains what hormones are, what they do, where they come from and how they work. He explains how the endocrine system operates, highlighting the importance of hormones in the regulation of water and salt in the body, how they affect reproduction and our appetites, and how they help us adjust to different environments such as travel across time zones. In this fresh and modern treatment Luck also touches on the ethical and moral issues surrounding research methods testing on animals and hormone misuse.

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Assumptions Inhibiting Progress in Comparative Biology Brian I. Crother, Lynne R. Parenti, 2016-11-18

This book is a thought provoking assessment of assumptions inhibiting progress in comparative biology. The volume is inspired by a list generated years earlier by Donn Rosen, one of the most influential, innovative and productive comparative biologists of the latter 20th century. His list has assumed almost legendary status among comparative evolutionary biologists. Surprisingly many of the obstructing assumptions implicated by Rosen remain relevant today. Any comparative biologist hoping to avoid such assumptions in their own research will benefit from this introspective volume.

Biochemistry Donald Voet, Judith G. Voet, 2010-12-01 The Gold Standard in Biochemistry text books. Biochemistry 4e is a modern classic that has been thoroughly revised. Don and Judy Voet explain biochemical concepts while offering a unified presentation of life and its variation through evolution. Incorporates both classical and current research to illustrate the historical source of much of our biochemical knowledge.

Perspectives on the Coordination of Movement S.A. Wallace, 1976-01-01 Is there a right way to study coordination? What experimental paradigms are appropriate? Are there laws and principles that the biological system uses to coordinate movement? Do all biological systems human and otherwise share these same principles? Is coordination inherited or acquired? Is it a central nervous system, muscular or mechanical problem? Indeed, what is coordination and how can it be quantified? This volume attempts to help to answer some of these questions by bringing together a collection of conceptual approaches to and empirical investigations of the coordination of movement. The authors of the chapters are well known and respected researchers from a variety of disciplines. New theoretical developments such as in synergetics and dynamic pattern formation are presented together with extensive reviews and new experimental work on infant motor behavior and the coordination of prehension, multi limb gait and speech movement. The volume contains perspectives on the problem of movement coordination relevant to various disciplines such as psychology, biology, engineering and robotics, physical education, physical

therapy kinesiology and physiology and so will be of interest to all students and scientists working in such fields

Biochemistry, International Adaptation Donald Voet, Judith G. Voet, 2021 The Gold Standard in Biochemistry text books Biochemistry 4e is a modern classic that has been thoroughly revised Don and Judy Voet explain biochemical concepts while offering a unified presentation of life and its variation through evolution It incorporates both classical and current research to illustrate the historical source of much of our biochemical knowledge **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1977 *Fundamental Planetary Science* Jack J. Lissauer, Imke de Pater, 2013-09-16 A quantitative broad based introduction to planetary systems science for advanced undergraduate students including planet formation extrasolar planets and planetary habitability **Schaum's Outline of Theory and Problems of Fluid**

Dynamics William Frank Hughes, John A. Brighton, 1991 This book may be used as either a text or supplementary text for a first undergraduate course in fluid mechanics However one of the unique features is the treatment of a broad spectrum of fluid mechanics topics and a few specialized topics such as hypersonic flow magnetohydrodynamics and non Newtonian fluids The coverage of this material makes this book useful as a reference and supplementary text for either an intermediate or first year graduate course *The Publishers' Trade List Annual*, 1878 **The Journal of Education**, 1891 *Schaum's Outline of Theory and Problems of Bookkeeping and Accounting* Joel J. Lerner, 1988 Confusing Textbooks Missed Lectures Tough Test Questions Fortunately for you there's Schaum's Outlines More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams Schaum's is the key to faster learning and higher grades in every subject Each Outline presents all the essential course information in an easy to follow topic by topic format You also get hundreds of examples solved problems and practice exercises to test your skills This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up to date developments in your course field In depth review of practices and applications Fully compatible with your classroom text Schaum's highlights all the important facts you need to know Use Schaum's to shorten your study time and get your best test scores Schaum's Outlines Problem Solved *The Bookseller*, 1878 **Dynamics for Beginners** John Bascombe Lock, 1887 *Biomechanics of Distance Running* Peter R. Cavanagh, 1990 Biomechanics of Distance Running is exclusively devoted to the scientific study of distance running mechanics This volume should be an essential reference for sport biomechanists exercise scientists and elite track coaches

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