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Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand.We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Contains a comprehensive summary of the entire course, activities, glossary of terms and a list of websites.

Children's health has clearly improved over the past several decades. Significant and positive gains have been made in lowering rates of infant mortality and morbidity from infectious diseases and accidental causes, improved access to health care, and reduction in the effects of environmental contaminants such as lead. Yet major questions still remain about how to assess the status of children's health, what factors should be monitored, and the appropriate measurement tools that should be used. Children's Health, the Nation's Wealth: Assessing and Improving Child Health provides a detailed examination of the information about children's health that is needed to help policy makers and program providers at the federal, state, and local levels. In order to improve children's health-and, thus, the health of future generations-it is critical to have data that can be used to assess both current conditions and possible future threats to children's health. This compelling book describes what is known about the health of children and what is needed to expand the knowledge. By strategically improving the health of children, we ensure healthier future generations to come.

Addressing general readers and biologists, Mark Denny shows how the physics of fluids (in this case, air and water) influences the often fantastic ways in which life forms adapt themselves to their terrestrial or aquatic 'media.'

Trusted by generations of healthcare personnel at every professional level, Dorland's Illustrated Medical Dictionary remains today ' s most comprehensive and highly respected medical dictionary. The thoroughly updated 33rd Edition is an ideal resource for medical and allied health professionals, students in all healthcare disciplines, medical writers, editors, transcriptionists, coders, researchers, attorneys, and more – as well as those working in government agencies and healthcare management. Allows you to quickly grasp the meanings of medical terms in current usage, helping you understand and correctly use the latest terminology in today ' s ever-evolving medical field. Provides approximately 125,000 well-defined entries, 50 plates illustrating anatomy, and more than 1,500 clear, full-color illustrations. Features more than 6,000 new and revised terms and numerous new illustrations. Offers one year of free access to the complete content of Dorland ' s Illustrated Medical Dictionary on DorlandsOnline.com, which includes 35,000 audio pronunciations and other bonus features. Ensures that you ' re up to date with anatomy terminology that reflects current Terminologia

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By focusing on the cellular mechanisms that underlie ontogeny, phylogeny and regeneration of complex physiologic traits, Evolution, the Logic of Biology demonstrates the use of homeostasis, the fundamental principle of physiology and medicine, as the unifying mechanism for evolution as all of biology. The homeostasis principle can be used to understand how environmental stressors have affected physiologic mechanisms to generate condition-specific novelty through cellular mechanisms. Evolution, the Logic of Biology allows the reader to understand the vertebrate life-cycle as an intergenerational continuum in support of effective, on-going environmental adaptation. By understanding the principles of physiology from their fundamental unicellular origins, culminating in modern-day metazoans, the reader as student, researcher or practitioner will be encouraged to think in terms of the prevention of disease, rather than in the treatment of disease as the eradication of symptoms. By tracing the ontogeny and phylogeny of this and other phenotypic homologies, one can perceive and understand how complex physiologic traits have mechanistically evolved from their simpler ancestral and developmental origins as cellular structures and functions, providing a logic of biology for the first time. Evolution, the Logic of Biology will be an invaluable resource for graduate students and researchers studying evolutionary development, medicine and biology, anthropology, comparative and developmental biology, genetics and genomics, and physiology.

Since the publication of her first book, Emmanuel Levinas: The Problem of Ethical Metaphysics, in 1974-the first book about Levinas published in English-Edith Wyschogrod has been at the forefront of the fields of Continental philosophy and philosophy of religion. Her work has crossed many disciplinary boundaries, making peregrinations from phenomenology and moral philosophy to historiography, the history of religions (both Western and non-Western), aesthetics, and the philosophy of biology. In all of these discourses, she has sought to cultivate an awareness of how the self is situated and influenced, as well as the ways in which a self can influence others. In this volume, twelve scholars examine and display the influence of Wyschogrod's work in essays that take up the thematics of influence in a variety of contexts: Christian theology, the saintly behavior of the villagers of Le Chambon sur Lignon, the texts of the medieval Jewish mystic Abraham Abulafia, the philosophies of Levinas, Derrida, and Benjamin, the practice of intellectual history, the cultural memory of the New Testament, and pedagogy. In response, Wyschogrod shows how her interlocutors have brought to light her multiple authorial personae and have thus marked the ambiguity of selfhood, its position at the nexus of being influenced by and influencing others.

Adolescence is one of the most fascinating and complex transitions in the human life span. Its breathtaking pace of growth and change is second only to that of infancy. Over the last two decades, the research base in the field of adolescence has had its own growth spurt. New studies have provided fresh insights while theoretical assumptions have changed and matured. This summary of an important 1998 workshop reviews key findings and addresses the most pressing research challenges.

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