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Instant Information Macmillan

Now in its Sixth Edition, Surgical Recall allows for rapid-fire review of surgical clerkship material for third- or fourth-year medical students preparing for the USMLE and shelf exams. Written in a concise question-and-answer format—double-column, question on the left,

answer on the right—Surgical Recall addresses both general surgery and surgical subspecialties. Students on rotation or being PIMPed can quickly refer to Surgical Recall for accurate and on-the-spot answers. The book includes survival tactics and tips for success on the boards and wards as well as key information for those new to the surgical suite.

Life Routledge

Terminology, conceptual overview, biogeography, modeling.

Princeton Alumni Weekly

Lippincott Williams & Wilkins
Recent scandals in the biosciences have highlighted the perils of communicating science leading many observers to ask questions about the pressures on scientists and the media to hype-up claims of scientific breakthroughs. Journalists, science writers and scientists themselves have to report complex and rapidly-developing scientific issues to society, yet work within conceptual and

temporal constraints that shape their communication. To date, there has been little reflection on the ethical implications of science writing and science communication in an era of rapid change. Communicating Biological Sciences discusses the 'ethics' of science communication in light of recent developments in biotechnology and biomedicine. It focuses on the role of metaphors in the creation of visions and the framing of scientific advances, as well as their impact on patterns of public acceptance and rejection, trust and scepticism. Its rigorous investigation will appeal not only to science writers and scientists, but also to scholars of sociology, science and technology studies, media and journalism.

Myers' Psychology for the

AP® Course Benjamin-

Cummings Publishing Company

The new edition of An

Introduction to the Biology of

Marine Life is designed to reach

your introductory students with

effective and interesting learning

tools. Its design and content are

focused on capturing the

attention of your students-- and focused on helping you teach. In the sixth edition, author James Sumich has maintained the text's readability and balanced approach, while incorporating several exciting new features:

Introduction to Marine Biology Anchor

Learn biology through engaging stories. Coleen Belk and Virginia Borden Maier have helped students demystify biology for nearly twenty years in the classroom and ten years with their text, *Biology: Science for Life with Physiology*. In the new Fourth Edition, they continue to connect biology to intriguing stories and current issues, such as the case of Andrew Speaker and his involuntary quarantine for a deadly strain of tuberculosis... Learning outcomes, which are new to this edition and integrated within

the book and online at MasteringBiology, guide your reading and allow you to assess your understanding biology. -- back cover.

Communicating Biological Sciences

S. Chand Publishing Large biological data, which are often noisy and high-dimensional, have become increasingly prevalent in biology and medicine. There is a real need for good training in statistics, from data exploration through to analysis and interpretation. This book provides an overview of statistical and dimension reduction

methods for high-throughput biological data, with a specific focus on data integration. It starts with some biological background, key concepts underlying the multivariate methods, and then covers an array of methods implemented using the mixOmics package in R.

Features: Provides a broad and accessible overview of methods for multi-omics data integration. Covers a wide range of multivariate methods, each designed to answer specific biological questions. Includes

comprehensive visualisation techniques to aid in data interpretation. Includes many worked examples and case studies using real data. Includes reproducible R code for each multivariate method, using the mixOmics package. The book is suitable for researchers from a wide range of scientific disciplines wishing to apply these methods to obtain new and deeper insights into biological mechanisms and biomedical problems. The suite

of tools introduced in this book will enable students and scientists to work at the interface between, and provide critical collaborative expertise to, biologists, bioinformaticians, statisticians and clinicians.

An Introduction to the Biology of

Marine Life Learning Express (NY)

Provides names and numbers of nearly 10,000 organizations and other sources of expert information on over 40,000 subjects.

Bulletin of the Atomic Scientists

Christian Liberty Press

Children who claim

to remember a previous life have been found in many parts of the world, particularly in the Buddhist and Hindu countries of South Asia, among the Shiite peoples of Lebanon and Turkey, the tribes of West Africa, and the American northwest.

Stevenson has collected over 2,600 reported cases of past-life memories of which 65 detailed reports have been published. Specific information from the children's memories has been collected and matched with the data of their claimed former

identity, family, residence, and manner of death. Birthmarks or other physiological manifestations have been found to relate to experiences of the remembered past life, particularly violent death. Writing as a specialist in psychiatry and as a world-renowned scientific investigator of reported paranormal events, Stevenson asks us to suspend our Western tendencies to disbelieve in reincarnation and consider the reality of the burgeoning record

of cases now available. This book summarizes Stevenson's findings which are presented in full in the multi-volume work entitled *Reincarnation and Biology: A Contribution to the Etiology of Birthmarks and Birth Defects*, also published by Praeger.

Ecological Niches and Geographic Distributions

(MPB-49) CRC Press
Why is glass transparent? Why do cats purr? Why do men have nipples? These are but a handful of the thousands of questions that over the years have been

asked and answered in from a wide variety
The New York Times of leaders across the
"Science Q&A" column. country in scientific
At last, the best and research and
most interesting education, and
questions-and their illustrated by the
replies-have been delightful drawings
collected in a book of Victoria Roberts,
for general readers. The Times Q&A column
From wild animals to is one of the best
outdoor vegetation, read features in the
from the human body Science Times, which
to the heavens above, is one of the most
The New York Times popular sections of
Book of Science the newspaper. With a
Questions and Answers daily circulation of
takes readers on a 1.2 million people,
thoroughly The New York Times is
entertaining and a leader in conveying
informative journey scientific
through the world we information to the
live in. Like David general public. This
Feldman's bestselling fact-filled handbook
books Do Penguins for the
Have Knees? and Why scientifically
Do Clocks Run curious should prove
Clockwise?, this is invaluable as a
science at its fun- family reference
filled best. book, as a classroom
Featuring answers resource, as an

entertaining subway diversion, and even as a supplement to public libraries' Frequently Asked Questions lists. Blueprint Benjamin-Cummings Publishing Company

A biologist and an anthropologist use evolutionary biology to explain the causes and inform the prevention of rape. In this controversial book, Randy Thornhill and Craig Palmer use evolutionary biology to explain the causes of rape and to recommend new approaches to its prevention. According to Thornhill and Palmer, evolved adaptation of some sort gives rise to rape; the main evolutionary question is whether rape is an adaptation itself or a

by-product of other adaptations. Regardless of the answer, Thornhill and Palmer note, rape circumvents a central feature of women's reproductive strategy: mate choice. This is a primary reason why rape is devastating to its victims, especially young women. Thornhill and Palmer address, and claim to demolish scientifically, many myths about rape bred by social science theory over the past twenty-five years. The popular contention that rapists are not motivated by sexual desire is, they argue, scientifically inaccurate. Although they argue that rape is biological, Thornhill and Palmer do not view it as inevitable. Their recommendations for

rape prevention includes teaching young males not to rape, punishing rape more severely, and studying the effectiveness of "chemical castration." They also recommend that young women consider the biological causes of rape when making decisions about dress, appearance, and social activities. Rape could cease to exist, they argue, only in a society knowledgeable about its evolutionary causes. The book includes a useful summary of evolutionary theory and a comparison of evolutionary biology's and social science's explanations of human behavior. The authors argue for the greater explanatory power and practical usefulness of evolutionary biology. The book is

sure to stir up discussion both on the specific topic of rape and on the larger issues of how we understand and influence human behavior.

The World Book Encyclopedia

Macmillan

A pioneering neuroscientist argues that we are more than our brains. To many, the brain is the seat of personal identity and autonomy. But the way we talk about the brain is often rooted more in mystical conceptions of the soul than in scientific fact. This blinds us to the physical

realities of mental cannot be separated
function. We ignore from its
bodily influences surroundings. Our
on our psychology, selves aren't just
from chemicals in inside our
the blood to heads--they're
bacteria in the spread throughout
gut, and overlook our bodies and
the ways that the beyond. Only once
environment affects we come to terms
our behavior, via with this can we
factors varying grasp the true
from subconscious nature of our
sights and sounds humanity.
to the weather. As Zoology For B.Sc.
a result, we Students Semester I |
alternately Diversity and Biology
overestimate our of Non-Chordata : NEP
capacity for free 2020 University of
will or equate Lucknow Oxford
brains to inorganic University Press
machines like Directions for simple
computers. But a experiments which
brain is neither a require only a
soul nor an microscope and
electrical network: household objects to
it is a bodily prove some basic
organ, and it scientific facts about
plants, animals, and
human beings.

Planetary Astrobiology

CRC Press

Best Life magazine empowers men to continually improve their physical, emotional and financial well-being to better enjoy the most rewarding years of their life.

Biology for AP® Courses Macmillan

Higher Education

Genetics: Genes, Genomes, and Evolution unites evolution, genomics, and genetics in a single narrative approach. It is an approach that provides students with a uniquely flexible and contemporary view of genetics, genomics, and evolution.

The Biological Mind

Praeger

Popular Science gives

our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Where Reincarnation and Biology

Intersect Beaufort Books

This textbook is aimed at newcomers to nonlinear dynamics and chaos, especially students taking a first course in the subject. The presentation stresses analytical methods, concrete examples, and geometric intuition.

The theory is

developed systematically, starting with first-order differential equations and their bifurcations, followed by phase plane analysis, limit cycles and their bifurcations, and culminating with the Lorenz equations, chaos, iterated maps, period doubling, renormalization, fractals, and strange attractors.

Energy and Water, and Related Agencies Appropriations for Fiscal Year 2007

Univ of California Press

This comprehensive guide will prepare candidates for the test in all 50 states. It includes four complete practice exams, a

real estate refresher course and complete math review, as well as a real estate terms glossary with over 900 terms, and expert test-prep tips.

Biology a Search for Order in Basic Books

Marine Biology: An Ecological Approach emphasizes the ecological principles that guide marine life throughout all environments within the world's oceans. Authors James Nybakken and Mark Bertness provide a unique ecological approach that helps students understand the real-world relevance of marine

biology by exploring how organisms interact within their individual ecosystems. The text is organized by habitat, not classification, with each habitat receiving detailed, in-depth coverage that draws students into the subject matter. In addition, new co-author Mark Bertness's expertise and familiarity with East Coast marine life adds a balanced dimension to the coverage of the Atlantic and Pacific environments. In addition to a new

Taxonomic Appendix containing a detailed map of marine taxonomy, the Sixth Edition is fully updated with the latest research data and topics. These include new coverage of the intertidal zone, salt marshes and estuaries, and tropical communities, as well as a revised discussion of humans' impact on the sea. The new edition's pedagogy features end-of-chapter summaries, a full-color design, and a companion website designed just for students.

Signature in the Cell University of Arizona Press Biology for AP® courses covers the scope and sequence requirements of a typical two-semester Advanced Placement® biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology for AP® Courses was designed to meet and exceed the requirements of the College Board's AP® Biology framework while allowing significant

flexibility for instructors. Each section of the book includes an introduction based on the AP® curriculum and includes rich features that engage students in scientific practice and AP® test preparation; it also highlights careers and research opportunities in biological sciences.

A Natural History of Rape WCB/McGraw-Hill

"This book attempts to make a comprehensive, interdisciplinary case for a new view of the origin of life"--Prologue.