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Ambiguity and Indeterminacy in Modern Art

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LESTER KIDD

The Clandestine Cold War in Asia, 1945-65 Academic Press

Excellent reference describes line technique; drawing the figure, face, and hands; humorous illustration; pen drawing for advertisers; landscape and architectural illustration. Drawings by Dürer, Holbein, Doré, Rackham, Beardsley, Klinger, more. 161 figures.

STEM of Desire McGraw-Hill Education

In Potential Images Dario Gamboni explores ambiguity in modern art, considering images that rely to a great degree on a projected or imaginative response from viewers to achieve their effect. Ambiguity became increasingly important in late 19th- and early 20th-century aesthetics, as is evidenced in works by such artists as Redon, Cezanne, Gauguin, Ensor and the Nabis. Similarly, the Cubists subverted traditional representational conventions, requiring their viewers to decipher images to extract their full meanings. The same device was taken up in the various experiments

leading to abstraction. For example, it was Kandinsky's intention that his work could be interpreted in both figurative and non-figurative ways, and Duchamp's Readymades suggested the radical conclusion that 'it is the beholder who makes the picture'. These invitations to viewers to participate in the process of artistic communication had social and political implications, as they accorded artist and beholder symmetrical, almost interchangeable, roles.

Anatomy and Physiology Pearson
Normative Biology, Husbandry, and Models, the third volume in the four

volume set, *The Mouse in Biomedical Research*, encompasses 23 chapters whose contents provide a broad overview on the laboratory mouse's normative biology, husbandry, and its use as a model in biomedical research. This consists of chapters on behavior, physiology, reproductive physiology, anatomy, endocrinology, hematology, and clinical chemistry. Other chapters cover management, as well as nutrition, gnotobiotics and disease surveillance. There are also individual chapters describing the mouse as a model for the study of aging, eye research, neurodegenerative diseases, convulsive disorders, diabetes, and cardiovascular and skin diseases. Chapters on imaging techniques and the use of the mouse in assays of biological products are also included.

Development During Middle Childhood

McGraw-Hill Science, Engineering & Mathematics

The exercises in this manual have been carefully refined and updated to keep pace with changes in laboratory technology, computer-assisted instruction, biohazard health concerns, and vendor supply

sources. The manual is self-contained, so that students can prepare for the laboratory exercises and quizzes without having to refer to the textbook.

Life McGraw-Hill Companies
Revision of: *Principles of human physiology* / William J. Germann, Cindy L. Stanfield. 2002.

Principles of Human Physiology World Book

Authoritative, thorough, and engaging, *Life: The Science of Biology* achieves an optimal balance of scholarship and teachability, never losing sight of either the science or the student. The first introductory text to present biological concepts through the research that revealed them, *Life* covers the full range of topics with an integrated experimental focus that flows naturally from the narrative. This approach helps to bring the drama of classic and cutting-edge research to the classroom - but always in the context of reinforcing core ideas and the innovative scientific thinking behind them. Students will experience biology not just as a litany of facts or a highlight reel of experiments, but as a rich, coherent discipline.

Fundamentals of Human Physiology
McGraw-Hill Science/Engineering/Math
A Laboratory Guide to Human Physiology, Twelfth Edition, is a stand-alone human physiology manual that can be used in conjunction with any human physiology textbook. It includes a wide variety of exercises that support most areas covered in a human physiology course, allowing instructors the flexibility to choose those exercises best suited to meet their particular instructional goals. Background information that is needed to understand the principles and significance of each exercise is presented in a concise manner, so that little or no support is needed from the lecture text.

Combo: Human Physiology with 13th Edition Lab Manual MIT Press

Fundamentals of Human Physiology was conceived to meet the needs of students and professors struggling with the complexity and depth of the larger, more detailed human physiology textbooks currently available. In addition to being more concise and focusing on the basics of human physiology, this text is smaller in physical size, allowing for a cheaper, easier choice for instructors.

Human Physiology Elsevier

A Laboratory Guide to Human Physiology, 13th Edition, is a stand-alone human physiology manual that can be used in conjunction with any human physiology textbook. It includes a wide variety of exercises that support most areas covered in a human physiology course, allowing instructors the flexibility to choose those exercises best suited to meet their particular instructional goals. Background information that is needed to understand the principles and significance of each exercise is presented in a concise manner, so that little or no support is needed from the lecture text.

Biological Bases of Sexual Coercion

Macmillan

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 include 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.

Loose Leaf Version of Human Physiology Pearson Education India

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Human Physiology Routledge

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to choose those exercises best suited to meet their particular instructional goals. Background information that is needed to understand the principles and significance of each exercise is presented in a concise manner, so that little or no support is needed from the lecture text.

Human Physiology Elsevier

The editors of the Philosophy and Medicine series recognize with gratitude the foresight, understanding, hard labor, and patience of Prof. Kazumasa Hoshino. It is his perseverance that has made this volume a reality. It was his faith in ideas that brought together a cluster of scholars in Tokyo on September 2-4, 1994, at Sophia University for a U. S. -Japan Bioethics Congress. With the support of the Foundation for Advancement of International Science, the Japan Foundation Center for Global Partnership, the Foundation of Thanatology, the Japanese Center for Quality of Life Studies, and Sophia University, scholars from Canada, Germany, Japan, and the United States were able to explore the differences and similarities in their approaches to bioethics and health care policy. That conference first produced a volume

through Shibunkaku Publishers of Kyoto that appeared in 1995 in Japanese: *The Dignity of Death*, edited by Kazumasa Hoshino. Selections from those materials have been reworked for an English audience and now appear, along with new essays, in this volume. The field of comparative bioethics is only in its infancy. We are deeply grateful to Prof. Kazumasa Hoshino, one of the fathers of Japanese bioethics, for having made this volume possible. H. Tristram Engelhardt, Jr. Stuart F. Spicker VII

ACKNOWLEDGEMENTS This volume's editors and Kluwer Academic Publishers wish to thank Shibunkaku Press, Kyoto, Japan, for permission to publish, without charge, essays derived from the U. S. *Concepts and Clinical Applications* National Academies Press

A practical guide to effective public speaking details the key elements of successful presentations and offers ingenious techniques used by leading communicators, including establishing a common ground with an audience, using visuals and anecdotes, and winning over an audience with substance. Original. 20,000 first printing.

Romancing the Room Pearson

Human Physiology McGraw-Hill Education

New Trends in Physics Education

Research Three Rivers Press (CA)

From the duo behind the massively successful and award-winning podcast *Stuff You Should Know* comes an unexpected look at things you thought you knew. Josh Clark and Chuck Bryant started the podcast *Stuff You Should Know* back in 2008 because they were curious—curious about the world around them, curious about what they might have missed in their formal educations, and curious to dig deeper on stuff they thought they understood. As it turns out, they aren't the only curious ones. They've since amassed a rabid fan base, making *Stuff You Should Know* one of the most popular podcasts in the world. Armed with their inquisitive natures and a passion for sharing, they uncover the weird, fascinating, delightful, or unexpected elements of a wide variety of topics. The pair have now taken their near-boundless "whys" and "hows" from your earbuds to the pages of a book for the first time—featuring a completely new array of subjects that they've long wondered about and wanted to explore.

Each chapter is further embellished with snappy visual material to allow for rabbit-hole tangents and digressions—including charts, illustrations, sidebars, and footnotes. Follow along as the two dig into the underlying stories of everything from the origin of Murphy beds, to the history of facial hair, to the psychology of being lost. Have you ever wondered about the world around you, and wished to see the magic in everyday things? Come get curious with *Stuff You Should Know*. With Josh and Chuck as your guide, there's something interesting about everything (...except maybe jackhammers).

I Love to Draw Cartoons! McGraw-Hill Education

The Common Marmoset in Captivity and Biomedical Research is the first text dedicated exclusively to this species, filling an urgent need for an encyclopedic compilation of the existing information. Sponsored by the American College of Laboratory Animal Medicine as part of its authoritative Blue Book series, the book covers the biology, management, diseases, and clinical and research applications of this important species. The common marmoset (*Callithrix jacchus*) has come of

age in the scientific community as a behaviorally complex, cognitively advanced, small, prolific, and easily maintained nonhuman primate with many of the advantages of larger animals, such as macaques, but without the attendant physical and zoonotic risks. Marmosets are currently being used in diverse areas of inquiry, including vision and auditory research, infectious disease, cognitive neuroscience, behavior, reproductive biology, toxicology and drug development, and aging. The marmoset genome has been sequenced and there is currently an intensive effort to apply gene editing technologies to the species. The creation of transgenic marmosets will provide researchers with a small nonhuman primate model to study a number of poorly understood disorders, like autism. Presents a complete view of the marmoset, covering their biology and management, diseases and clinical applications, and research applications. Includes contributions from renowned and international authors and editors. Provides the first authoritative and comprehensive treatment of marmosets in biomedical research as part of the ACLAM Series

ISE Human Physiology Springer Science & Business Media

This edition has been extensively updated with new genetics information, including such areas as the Human Genome Project, transcription factors and gene cloning. An increased number of summary tables help students review key concepts.

The Art and Technique of Pen Drawing McGraw-Hill Education

Provides step-by-step instructions for drawing cartoon characters and creatures, including superheroes, jungle animals, desert critters, monsters, and dinosaurs.

Studies in Moral Diversity William C Brown Pub

Motilin focuses on the pharmacology and physiology of motilin, with emphasis on its relationship to interdigestive motor activities and species differences between these two parameters. Changes in plasma motilin in relation to some gastrointestinal diseases, including peptic ulcer, cholelithiasis, chronic idiopathic constipation, dumping syndrome, and irritable bowel syndrome, are discussed. This book is comprised of 17 chapters and begins with a historical background on motilin, including its discovery and

isolation. The next chapter considers the structure of motilin in pigs and cats and presents evidence for the existence of motilin in other species. The chemical synthesis, radioimmunoassay, and

immunoreactivity of motilin are also examined. Subsequent chapters explore the prohormone of human motilin; morphological identification of motilin in the gut; mechanisms of motilin excitation as determined by in situ and in vitro

studies; and motilin receptors. This monograph should be of interest to scientists, physiologists, clinical specialists, morphologists, pharmacologists, and biochemists.

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