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Experiments in Plant-hybridisation Digital Media, Youth, and Credibility Fast Food Nation Virtual Architecture The Pilgrim's Progress Effective Teaching with Internet Technologies Mapping and Sequencing the Human Genome Brain-Based Teaching With Adolescent Learning in Mind Virtual Reality and Its Application in Education Cleaning Up Sites Contaminated with Radioactive Materials History of Christianity Exploring Bioethics Glencoe Biology, Student Edition The Book of the Dead (Hardback) Family Health Care Nursing Book of the Dead Genetics and Genomics in Nursing and Health Care BSCS Biology The Vikings in Ireland Nicholas and Alexandra All Yesterdays Twelve Years a Slave Reading for Results Reimagining the Purpose of Schools and Educational Organisations Encyclopedia of Animal Rights and Animal Welfare Agricultural Biotechnology Elements of Physical Chemistry Lincoln & Davis Investigating Safely The Practice of English Language Teaching Genetic Witness How to Multiply Your Baby's Intelligence A Forgotten Empire (Vijayanagar) Biological Macromolecules Teaching and Learning Grammar Cover Biology Populations/Ecosystems Ecology Basics The Laughing Hippopotamus (Masterpiece Collection)

On one of the upper branches of the Congo river lived an ancient and aristocratic family of hippopotamuses, which boasted a pedigree dating back beyond the days of Noah-beyond the existence of mankind-far into the dim ages when the world was new. They had always lived upon the banks of this same river, so that every curve and sweep of its waters, every pit and shallow of its bed, every rock and stump and wallow upon its bank was as familiar to them as their own mothers. And they are living there yet, I suppose. Not long ago the queen of this tribe of hippopotamuses had a child which she named Keo, because it was so fat and round. Still, that you may not be misled, I will say that in the hippopotamus language "Keo," properly translated, means "fat and lazy" instead of fat and round. However, no one called the queen's attention to this error, because her tusks were monstrous long and sharp, and she thought Keo the sweetest baby in the world. He was, indeed, all right for a hippopotamus. He rolled and played in the soft mud of the river bank, and waddled inland to nibble the leaves of the wild cabbage that grew there, and was happy and contented from morning till night. And he was the jolliest hippopotamus that ancient family had ever known. His little red eyes were forever twinkling with fun, and he laughed his merry laugh on all occasions, whether there was anything to laugh at or not. Just as high school science is more complex than it is at lower grade levels, so are the safety issues you face in your classes and labs. Reduce the risks to people and place with Investigating Safety, the tried and most advanced and detailed volume in NSTA's unique series of safety guidebooks for science teachers. Some of the guide's 11 chapters deal with the special safety requirements of specific disciplines; physics, chemistry, Earth and space sciences, and biology. Others cover topics every high school teacher must grapple with, including equipping labs; storing and disposing of chemicals and other hazardous materials; maintaining documentation; and organizing field trips. You'll learn not only how to accommodate students with special needs but also how to make every student a partner in safer science. Classroom veterans themselves, the authors have organized the book with practicality in mind. Safety concepts are discussed in the context of common situations in real classrooms. Sidebars and inserts in every chapter highlight and reinforce important material. Key information is selectively repeated in different chapters so you won't have to flip back and forth. And permission slips, student contracts, and other sample forms are included for adapting to your needs. With scrutiny of teachers' practices and concerns about liability accelerating, Investigating Safely belongs on the bookshelf of every high school science teacher, and every science supervisor. All Yesterdays is a book about the way we see dinosaurs and other prehistoric animals. Lavishly illustrated with over sixty original artworks, All Yesterdays aims to challenge our notions of how prehistoric animals looked and behaved. As a critical exploration of palaeontological art, All Yesterdays asks questions about what is probable, what is possible, and what is commonly ignored. Written by palaeozoologist Darren Naish, and palaeontological artists John Conway and C.M. Kosemen, All Yesterdays is scientifically rigorous and artistically imaginative in its approach to fossils of the past - and those of the future. Explores the homogenization of American culture and the impact of the fast food industry on modern-day health, economy, politics, popular culture, entertainment, and food production. This publication features papers presented at the Workshop on Cleaning Up Sites Contaminated with Radioactive Materials, held in Moscow in June 2007. This activity was organized by the National Academies in cooperation with the Russian Academy of Sciences and with funding provided by the Russell Family Foundation. The workshop was designed to promote exchanges of information on specific contaminated sites in Russia and elsewhere and to stimulate greater attention to the severity of the problems and the urgent need to clean up sites of concern to the local and international communities. A module designed to introduce high school students to contemporary ethical issues related to advances in the life sciences. Complex concepts made manageable! Build the foundation you need to understand the science of genetics and its growing role in the diagnosis and treatment of diseases and disorders. Confidently tackle the basics of genetic inheritance, the influence of somatic and germline mutations, the multifactorial relationship of gene-environment interactions, and the foundation of ethical behavior. Everyday language makes these often-intimidating topics easy to understand, while clearly defined principles, logical explanations, illustrations, tables, and clinical examples ensure you master the material. "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt Virtual reality is a set of technologies that enables two-way communication, from computer to user and vice versa. In one direction, technologies are used to synthesize visual, auditory, tactile, and sometimes other sensory experiences in order to provide the illusion that practically non-existent things can be seen, heard, touched, or otherwise felt. In the other direction, technologies are used to adequately record human movements, sounds, or other potential input data that computers can process and use. This book contains six chapters that cover topics including definitions and principles of VR, devices, educational design principles for effective use of VR, technology education, and use of VR in technical and natural sciences. The Book of the Dead was intended to assist the deceased in the afterlife and comprised a collection of hymns, spells and instructions to allow the deceased to pass through obstacles in the afterlife. The story of the love that ended an empire In this commanding book, Pulitzer Prize-winning author Robert K. Massie sweeps readers back to the extraordinary world of Imperial Russia to tell the story of the Romanovs' lives: Nicholas's political naivete, Alexandra's obsession with the corrupt mystic Rasputin, and little Alexis's brave struggle with hemophilia. Against a lavish backdrop of luxury and intrigue, Massie unfolds a powerful drama of passion and history—the story of a doomed empire and the death-marked royals who watched it crumble. BONUS: This edition contains an excerpt from Robert K. Massie's Catherine the Great. Praise for Nicholas and Alexandra "A larger-than-life drama."—Saturday Review "A moving, rich book . . . [This] revealing, densely documented account of the last Romanovs focuses not on the great events . . . but on the royal family and their evil nemesis. . . . The tale is so bizarre, no melodrama is equal to it."—Newsweek "A wonderfully rich tapestry, the colors fresh and clear, every strand sewn in with a sure hand. Mr. Massie describes those strange and terrible years with sympathy and understanding. . . . They come vividly before our eyes."—The New York Times "An all-too-human picture . . . Both Nicholas and Alexandra with all their failings come truly alive, as does their almost storybook romance."—Newsday "A magnificent and intimate picture . . . Not only the main characters but a whole era become alive and comprehensible."—Harper's As "Savior of the Union" and the "Great Emancipator," Abraham Lincoln has been lauded for his courage, wisdom, and moral fiber. Yet Frederick Douglass's assertion that Lincoln was the "white man's president" has been used by some detractors as proof of his fundamentally racist character. Viewed objectively, Lincoln was a white man's president by virtue of his own whiteness and that of the culture that produced him. Until now, however, historians have rarely explored just what this means for our understanding of the man and his actions. Writing at the vanguard of "whiteness studies," Brian Dirck considers Lincoln as a typical American white man of his time who bore the multiple assumptions, prejudices, and limitations of his own racial identity. He shows us a Lincoln less willing or able to transcend those limitations than his more heroic persona might suggest but also contends that Lincoln's understanding and approach to racial bigotry was more enlightened than those of most of his white contemporaries. Blazing a new trail in Lincoln studies, Dirck reveals that Lincoln was well aware of and sympathetic to white fears, especially that of descending into "white trash," a notion that gnawed at a man eager to distance himself from his own coarse origins. But he also shows that after Lincoln crossed the Rubicon of black emancipation, he continued to grow beyond such cultural constraints, as seen in his seven recorded encounters with nonwhites. Dirck probes more deeply into what "white" meant in Lincoln's time and what it meant to Lincoln himself, and from this perspective he proposes a new understanding of how Lincoln viewed whiteness as a distinct racial category that influenced his policies. As Dirck ably demonstrates, Lincoln rose far enough above the confines of his culture to accomplish deeds still worthy of our admiration, and he calls for a more critically informed admiration of Lincoln that allows us to celebrate his considerable accomplishments while simultaneously recognizing his limitations. When Douglass observed that Lincoln was the white man's president, he may not have intended it as a serious analytical category. But, as Dirck shows, perhaps we should do so—the better to understand not just the Lincoln presidency, but the man himself. Prepare for the real world of family nursing care! Explore family nursing the way it's practiced today—with a theory-guided, evidence-based approach to care throughout the family life cycle that responds to the needs of families and adapts to the changing dynamics of the health care system. From health promotion to end of life, a streamlined organization delivers the clinical guidance you need to care for families. Significantly updated and thoroughly revised, the 6th Edition reflects the art and science of family nursing practice in today's rapidly evolving healthcare environments. This compilation of 13 papers by scholars from Ireland, England and Denmark, consider the extent and nature of Viking influence in Ireland. Created in close association with exhibitions held at the National Museum of Ireland in 1998-99 and at the National Ship Museum in Roskilde in 2001, the papers discuss aspects of religion, art, literature and placenames, towns and society, drawing together thoughts on the exchange of culture and ideas in Viking Age Ireland and the extent to which existing identities were maintained, lost or assimilated. The aim of this book is to support schools in using the internet effectively. Refreshingly, it has a strong pedagogical focus and emphasises the value of technology to support learning...Overall a useful book that should help schools in thinking about how the internet might enhance teaching and learning? - Learning & Teaching Update All schools now have internet access, but the potential of internet technology as a teaching and learning tool is still far from fully realised. This timely book helps teachers develop pedagogical skills in using the internet through a series of case studies of good practice, all of which are based on extensive classroom research. Accessible and practical, it is a guidebook on how to integrate the use of technology across teaching and learning. The book offers a range of ideas which can be used in different classroom settings. The emphasis is on practical ways of developing skills in teaching and learning, rather than on the technical specifics of the technology itself. Illustrative material - examples of children's work, website links, and further details of how projects were set up - are presented on a companion website. Chapters include: - The internet and its use in Education - what is the internet and what is its history in schools? - Pedagogy and the Internet - what impact is new technology having on teaching styles? - Learning Theory - past and current

perspectives - Teaching with the internet - a series of case studies analysed in terms of pedagogy, learning theory and the effectiveness of the teaching and the learning. - Effective Teaching with the Internet - some guidelines for good practice This book will appeal to teachers in training as well as practising teachers, ICT co-ordinators and those on CPD courses. Peter Mendelsund has enjoyed years as a much-sought-after book cover designer and art director. Among the many recognizable jackets he has created are those for *The Girl with the Dragon Tattoo*; collections of the works of Joyce, Kafka, Dostoevsky, de Beauvoir, and Foucault; the contemporary works of Martin Amis, Tom McCarthy, Ben Marcus, Jo Nesbø, and James Gleick; and many more. All have greatly benefitted from the care and touch Mendelsund gave them. Cover abounds with Mendelsund's completed book jackets along with ephemera from his previously unseen creative method, including jacket sketches, interior art and editorial illustrations, and scores of rejected drafts. These images are punctuated by Mendelsund's reflections on his work and his process, as well as by texts from writers with whom he has worked and designed for. Cover is a compendium of beautiful design and a beautiful design object itself; a profile and celebration of one of the publishing world's most talented and prolific contemporary creators, and a brilliant showcase of his deft touch for balanced and innovative design. Grade level: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, k, p, e, i, s, t. Mammalian social systems--Zoos. Appendices and indexes. Time and again, the work performed at The Institutes for the Achievement of Human Potential has demonstrated that children from birth to age six are capable of learning better and faster than older children. *How To Teach Your Baby To Read* shows just how easy it is to teach a young child to read, while *How To Teach Your Baby Math* presents the simple steps for teaching mathematics through the development of thinking and reasoning skills. Both books explain how to begin and expand each program, how to make and organize necessary materials, and how to more fully develop your child's reading and math potential. *How to Give Your Baby Encyclopedic Knowledge* shows how simple it is to develop a program that cultivates a young child's awareness and understanding of the arts, science, and nature—to recognize the insects in the garden, to learn about the countries of the world, to discover the beauty of a Van Gogh painting, and much more. *How To Multiply Your Baby's Intelligence* provides a comprehensive program for teaching your young child how to read, to understand mathematics, and to literally multiply his or her overall learning potential in preparation for a lifetime of success. The Gentle Revolution Series: The Institutes for the Achievement of Human Potential has been successfully serving children and teaching parents for five decades. Its goal has been to significantly improve the intellectual, physical, and social development of all children. The groundbreaking methods and techniques of The Institutes have set the standards in early childhood education. As a result, the books written by Glenn Doman, founder of this organization, have become the all-time best-selling parenting series in the United States and the world. The difficulties in determining the quality of information on the Internet--in particular, the implications of wide access and questionable credibility for youth and learning. Today we have access to an almost inconceivably vast amount of information, from sources that are increasingly portable, accessible, and interactive. The Internet and the explosion of digital media content have made more information available from more sources to more people than at any other time in human history. This brings an infinite number of opportunities for learning, social connection, and entertainment. But at the same time, the origin of information, its quality, and its veracity are often difficult to assess. This volume addresses the issue of credibility--the objective and subjective components that make information believable--in the contemporary media environment. The contributors look particularly at youth audiences and experiences, considering the implications of wide access and the questionable credibility of information for youth and learning. They discuss such topics as the credibility of health information online, how to teach credibility assessment, and public policy solutions. Much research has been done on credibility and new media, but little of it focuses on users younger than college students. *Digital Media, Youth, and Credibility* fills this gap in the literature. Contributors Matthew S. Eastin, Gunther Eysenbach, Brian Hilligoss, Frances Jacobson Harris, R. David Lankes, Soo Young Rieh, S. Shyam Sundar, Fred W. Weingarten Introduces the concept of animal populations and provides an explanation of how ecosystems function, discussing the food chain, energy, climate, predators, and the effects of potential changes which can upset the ecological balance. There is growing enthusiasm in the scientific community about the prospect of mapping and sequencing the human genome, a monumental project that will have far-reaching consequences for medicine, biology, technology, and other fields. But how will such an effort be organized and funded? How will we develop the new technologies that are needed? What new legal, social, and ethical questions will be raised? *Mapping and Sequencing the Human Genome* is a blueprint for this proposed project. The authors offer a highly readable explanation of the technical aspects of genetic mapping and sequencing, and they recommend specific interim and long-range research goals, organizational strategies, and funding levels. They also outline some of the legal and social questions that might arise and urge their early consideration by policymakers. First published in 1976, Paul Johnson's exceptional study of Christianity has been loved and widely hailed for its intensive research, writing, and magnitude—"a tour de force, one of the most ambitious surveys of the history of Christianity ever attempted and perhaps the most radical" (New York Review of Books). In a highly readable companion to books on faith and history, the scholar and author Johnson has illuminated the Christian world and its fascinating history in a way that no other has. Johnson takes off in the year AD 49 with his namesake the apostle Paul. Thus beginning an ambitious quest to paint the centuries since the founding of a little-known 'Jesus Sect', *A History of Christianity* explores to a great degree the evolution of the Western world. With an unbiased and overall optimistic tone, Johnson traces the fantastic scope of the consequent sects of Christianity and the people who followed them. Information drawn from extensive and varied sources from around the world makes this history as credible as it is reliable. Invaluable understanding of the framework of modern Christianity—and its trials and tribulations throughout history—has never before been contained in such a captivating work. Discover how the ancient Egyptians controlled their immortal destiny! This book, edited by Foy Scalf, explores what the Book of the Dead was believed to do, how it worked, how it was made, and what happened to it. *Biological Macromolecules: Bioactivity and Biomedical Applications* presents a comprehensive study of biomacromolecules and their potential use in various biomedical applications. Consisting of four sections, the book begins with an overview of the key sources, properties and functions of biomacromolecules, covering the foundational knowledge required for study on the topic. It then progresses to a discussion of the various bioactive components of biomacromolecules. Individual chapters explore a range of potential bioactivities, considering the use of biomacromolecules as nutraceuticals, antioxidants, antimicrobials, anticancer agents, and antidiabetics, among others. The third section of the book focuses on specific applications of biomacromolecules, ranging from drug delivery and wound management to tissue engineering and enzyme immobilization. This focus on the various practical uses of biological macromolecules provide an interdisciplinary assessment of their function in practice. The final section explores the key challenges and future perspectives on biological macromolecules in biomedicine. Covers a variety of different biomacromolecules, including carbohydrates, lipids, proteins, and nucleic acids in plants, fungi, animals, and microbiological resources Discusses a range of applicable areas where biomacromolecules play a significant role, such as drug delivery, wound management, and regenerative medicine Includes a detailed overview of biomacromolecule bioactivity and properties Features chapters on research challenges, evolving applications, and future perspectives This book features a diverse set of perspectives all focused towards questioning the role schools actually play in society and, more importantly, the role they could potentially play. Containing papers presented at the 1st International Conference on Reimagining Schooling which took place in Thessaloniki, Greece, June 2013, bringing together international and multi-disciplinary perspectives on the future of education and schools. Combines diverse specialties analyzing schools as organizations and questions the purpose of schools. The book explores the current purpose of schooling and debates what roles and values young people currently learn from schooling. It examines such issues as the impact of Neoliberalism, the pursuit of the socially just school, and imagining contemporary schools beyond their consumerist mentality. Tackling development in the growing economic and social crisis in Europe, and offering transformative analysis of the psychology and decision-making involved for innovating teaching, learning, socio-economic and policy contexts. In addition, the book shows different ways young people can be creatively involved in reimagining schooling. It also details both innovative and radical ideas that currently exist about school transformation such as building learning partnerships for all and creating synergies across formal and informal settings of learning. Raising important questions for the future of the relationship between teacher and pupil and positive and pro-active behavior. There is a growing realization that schools fail to accommodate diverse types of learning and that their purpose is not simply about education. Featuring academics and practitioners from many different disciplines, this book boldly questions the values that currently permeate school walls and suggests ways that schooling itself can be made better. Human beings' responsibility to and for their fellow animals has become an increasingly controversial subject. This book provides a provocative overview of the many different perspectives on the issues of animal rights and animal welfare in an easy-to-use encyclopedic format. Original contributions, from over 125 well-known philosophers, biologists, and psychologists in this field, create a well-balanced and multi-disciplinary work. Users will be able to examine critically the varied angles and arguments and gain a better understanding of the history and development of animal rights and animal protectionist movements around the world. Outstanding Reference Source Best Reference Source Presents the newest research on the adolescent brain and offers a framework for linking brain-based teaching to students' social, emotional, and cognitive needs. The mid-level text of Flemming's successful series, *Reading for Results* hones students' comprehension skills and introduces them to the basics of critical reading. Featuring the author's trademark high-interest reading selections--including multi-paragraph readings to prepare students for college-level texts--this developmental text motivates students to complete numerous exercises and tests, while simultaneously fostering the idea that reading is a stimulating and exciting activity in its own right. This revision of the introductory textbook of physical chemistry has been designed to broaden its appeal, particularly to students with an interest in biological applications.

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