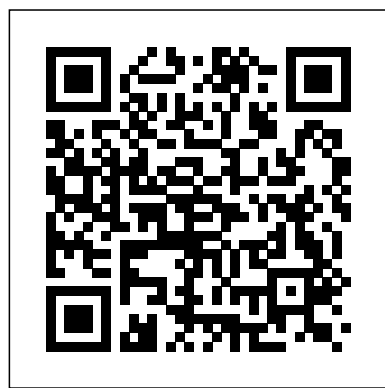


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Indoor Air Quality Research Elsevier

Revealing the career histories of successful 20th century scientists, this exciting resource offers students fascinating reads, a wonderful research tool, and tips to launching a science career. They'll learn about Robert Ballard, the oceanographer who discovered the Titanic; Annie Wauneka, who eradicated TB among the Navajo; and Chien-Shiung Wu, a physicist who worked on the Manhattan project. They will also find information about many Nobel Prize winners and such familiar personalities as Sally Ride, Carl Sagan, Stephen Hawking, Jacques Cousteau, Dian Fossey, and Margaret Mead. Physical, earth, and life sciences are represented, with a focus on contemporary North Americans. Descriptions of each scientist's most important contributions and biographical sketches are accompanied by words of advice to today's students who wish to establish a science career. Photos of some of the scientists illustrate the text, and lists for further reading are included.

CUCKOO'S EGG Jones & Bartlett Learning

In 1945, after his capture at the end of the Second World War, Hermann Göring arrived at an American-run detention center in war-torn Luxembourg, accompanied by sixteen suitcases and a red hatbox. The suitcases contained all manner of paraphernalia: medals, gems, two cigar cutters, silk underwear, a hot water bottle, and the equivalent of 1 million in cash. Hidden in a coffee can, a set of brass vials housed glass capsules containing a clear liquid and a white precipitate: potassium cyanide. Joining Göring in the detention center were the elite of the captured Nazi regime—Grand Admiral Dönitz; armed forces commander Wilhelm Keitel and his deputy Alfred Jodl; the mentally unstable Robert Ley; the suicidal Hans Frank; the pornographic propagandist Julius Streicher—fifty-two senior Nazis in all, of whom the dominant figure was Göring. To ensure that the villainous captives were fit for trial at Nuremberg, the US army sent an ambitious army psychiatrist, Captain Douglas M. Kelley, to supervise their mental well-being during their detention. Kelley realized he was being offered the professional opportunity of a lifetime: to discover a distinguishing trait among these arch-criminals that would mark them as psychologically different from the rest of humanity. So began a remarkable relationship between Kelley and his captors, told here for the first time with unique access to Kelley's long-hidden papers and medical records. Kelley's was a hazardous quest, dangerous because against all his expectations he began to appreciate and understand some of the Nazi captives, none more so than the former Reichsmarschall, Hermann Göring. Evil had its charms.

Honors in Practice PublicAffairs

Reflecting Cengage Learning's commitment to offering flexible teaching solutions and value for students and instructors, this new hybrid version features the instructional presentation found in the printed text while delivering all the end-of chapter exercises online in OWLv2, the leading online learning system for chemistry. The result—a briefer printed text that engages learners online! Improve your grades and understanding of concepts with this value-packed Hybrid Edition. An access code to OWLv2 with MindTap Reader is included with the text, providing powerful online resources that include tutorials, simulations, randomized homework questions, videos, a complete interactive electronic version of the textbook, and more! Succeed in chemistry with the clear explanations, problem-solving strategies, and dynamic study tools of CHEMISTRY & CHEMICAL REACTIVITY, 9th edition. Combining thorough instruction with the powerful multimedia tools you need to develop a deeper understanding of general chemistry concepts, the text emphasizes the visual nature of chemistry, illustrating the close interrelationship of the macroscopic, symbolic, and particulate levels of chemistry. The art program illustrates each of these levels in engaging detail—and is fully integrated with key media components.

A Local Assessment Toolkit to Promote Deeper Learning Pearson

This clearly written, class-tested manual has long given students hands-on experience covering all the essential topics in general chemistry. Stand alone experiments provide all the background introduction necessary to work with any general chemistry text. This revised edition offers new experiments and expanded information on applications to real world situations.

Technical Report - Jet Propulsion Laboratory, California Institute of Technology Stanford University Press

This is an on-line textbook for an Introductory General Chemistry course. Each module develops a central concept in Chemistry from experimental observations and inductive reasoning. This approach complements an interactive or active learning teaching approach. Additional multimedia resources can be found at: <http://cnx.org/content/col10264/1.5>

The Black Butterfly Predator Academic Press

Chemistry 2e is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The book also includes a number of innovative features, including interactive exercises and real-world applications, designed to enhance student learning. The second edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Substantial improvements have been made in the figures, illustrations, and example exercises that support the text narrative. Changes made in Chemistry 2e are described in the preface to help instructors transition to the second edition.

Indoor Air Pollution NV Bureau of Mines & Geology

This fifth book of autobiographical essays by distinguished senior neuroscientists includes contributions by Samuel H. Barondes, Joseph

E. Bogen, Alan Cowey, David R. Curtis, Ennio De Renzi, John S. Edwards, Mitchell Glickstein, Carlton C. Hunt, Lynn T. Landmesser, Rodolfo Llinas, Alan Peters, Martin Raff, Wilfred Rall, Mark R. Rosenzweig, Arnold Bernard Scheibel, and Gerald Westheimer. This collection of fascinating essays should inform and inspire students and working scientists alike. The general reader interested in science may also find the essays absorbing, as they are essentially human stories about commitment and the pursuit of knowledge. *Concept Development Studies in Chemistry* Springer Science & Business Media

Before the Internet became widely known as a global tool for terrorists, one perceptive U.S. citizen recognized its ominous potential. Armed with clear evidence of computer espionage, he began a highly personal quest to expose a hidden network of spies that threatened national security. But would the authorities back him up? Cliff Stoll's dramatic firsthand account is "a computer-age detective story, instantly fascinating [and] astonishingly gripping" (Smithsonian). Cliff Stoll was an astronomer turned systems manager at Lawrence Berkeley Lab when a 75-cent accounting error alerted him to the presence of an unauthorized user on his system. The hacker's code name was "Hunter"—a mysterious invader who managed to break into U.S. computer systems and steal sensitive military and security information. Stoll began a one-man hunt of his own: spying on the spy. It was a dangerous game of deception, broken codes, satellites, and missile bases—a one-man sting operation that finally gained the attention of the CIA . . . and ultimately trapped an international spy ring fueled by cash, cocaine, and the KGB.

Sacramento (Sacramento County, Calif.) City Directory Lulu.com

Crime Lab Report compiles the most relevant and popular articles that appeared in this ongoing periodical between 2007 and 2017. Articles have been categorized by theme to serve as chapters, with an introduction at the beginning of each chapter and a description of the events that inspired each article. The author concludes the compilation with a reflection on Crime Lab Report, the retired periodical, and the future of forensic science as the 21st Century unfolds. Intended for forensic scientists, prosecutors, defense attorneys and even students studying forensic science or law, this compilation provides much needed information on the topics at hand. Presents a comprehensive look 'behind the curtain' of the forensic sciences from the viewpoint of someone working within the field Educates practitioners and laboratory administrators, providing talking points to help them respond intelligently to questions and criticisms, whether on the witness stand or when meeting with politicians and/or policymakers Captures an important period in the history of forensic science and criminal justice in America

100 Most Popular Scientists for Young Adults Orange Grove Texts Plus Accurate Results in the Clinical Laboratory: A Guide to Error Detection and Correction, Second Edition, provides a comprehensive review of the factors leading to errors in all areas of clinical laboratory testing. This trusted guide addresses interference issues in all laboratory tests, including patient epigenetics, processes of specimen collection, enzymes and biomarkers. Clinicians and laboratory scientists will both benefit from this reference that applies discussions to both accurate specimen analysis and optimal patient care. Hence, this is the perfect reference for clinical laboratorians, from trainees, to experienced pathologists and directors. Provides comprehensive coverage across endocrine, oncology, hematology, immunohistochemistry, immunology, serology, microbiology, and molecular testing Includes new case studies that highlight clinical relevance and errors to avoid Highlights the best titles published within a variety of medical specialties Reviewed by medical librarians and content specialists, with key selections compiled in their annual list

Deeper Competency-Based Learning Simon and Schuster

For years, educators have turned to the Hess Cognitive Rigor Matrices (CRM) when it comes to assessment. Now for the first time, the modules are packaged into one resource to help teachers evaluate the quality and premise of their current assessment system.

U.S. Geological Survey Professional Paper Pearson Higher Ed

A new edition of the classic text, is for respiratory care students who desire a complete and up to date exploration of the technical and professional aspects of respiratory care. With foundations in evidence-based practice, this resource reviews respiratory assessment, respiratory therapeutics, respiratory diseases, basic sciences and their application to respiratory care, the respiratory care profession, and much more. Edited and authored by leading experts, it incorporates the latest information on the practice of respiratory care into a well-organized, reader-friendly guide to help students learn to develop care plans, critical thinking skills, strong communication and patient education skills, and the clinical leadership skills needed to succeed. This text provides essential information in a practical and manageable format for optimal learning and retention. Features include Clinical Practice Guidelines, Key Points, and Respiratory Recaps to help students apply knowledge to practice and retain key information, as well as hundreds of glossary terms with clear definitions, and concise explanations of important concepts and equations. Also includes full color photos and illustrations, and content cross-referencing the NBRC examination matrices.

Geological Survey Professional Paper Doubleday

For lab courses in physical geography and atmospheric sciences. Applied Lab Investigations to Improve Students' Understanding of Earth's Physical Geography Physical Geography Laboratory Manual for

McKnight's Physical Geography: A Landscape Appreciation provides a comprehensive set of lab exercises to accompany any physical geography curriculum. Designed for flexibility, lab exercises vary in length and required skill set, allowing educators to pick and choose activities that align with lesson plans. The 12th edition now includes new labs on Groundwater and GIS and Remote Sensing, along with a new dedicated MasteringGeography course with eText that includes a variety of media-rich assignable activities, as well as pre and post lab assessments for each lab exercise. Quick-response (QR) codes in many lab exercises gives students immediate access to online content, creating a more engaging learning process. Also available with MasteringGeography(TM) MasteringGeography is an online homework, tutorial, and assessment product proven to improve results by helping students quickly master physical geography concepts. Students benefit from self-paced coaching activities that feature personalized wrong-answer feedback and hints that emulate the office-hour experience and help keep students on track. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain challenging course concepts. Students, if interested in purchasing this title with MasteringGeography, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

Briefing on the National Oceanic and Atmospheric Administration Macmillan
Diana E. Forsythe was a leading anthropologist of science, technology, and work who pioneered the field of the anthropology of artificial intelligence. This volume collects her best-known essays, along with other major works that remained unpublished upon her death in 1997. It is also an exemplar of how reflexive ethnography should be done.

DFSC Fuel Line Corwin Press

NEW YORK TIMES BESTSELLER Now Elizabeth Hess's unforgettable biography is the inspiration for Project Nim, a riveting new documentary directed by James Marsh and produced by Simon Chinn, the Oscar-winning team known for Man on Wire. Hess, a consultant on the film, says, "Getting a call from James Marsh and Simon Chinn is an author's dream. Project Nim is nothing short of amazing." Could an adorable chimpanzee raised from infancy by a human family bridge the gap between species—and change the way we think about the boundaries between the animal and human worlds? Here is the strange and moving account of an experiment intended to answer just those questions, and the astonishing biography of the chimp who was chosen to see it through. Dubbed Project Nim, the experiment was the brainchild of Herbert S. Terrace, a psychologist at Columbia University. His goal was to teach a chimpanzee American Sign Language in order to refute Noam Chomsky's assertion that language is an exclusively human trait. Nim Chimpsky, the baby chimp at the center of this ambitious, potentially groundbreaking study, was "adopted" by one of Dr. Terrace's graduate students and brought home to live with her and her large family in their elegant brownstone on the Upper West Side of Manhattan. At first Nim's progress in learning ASL and adapting to his new environment exceeded all expectations. His charm, mischievous sense of humor, and keen, sometimes shrewdly manipulative understanding of human nature endeared him to everyone he met, and even led to guest appearances on Sesame Street, where he was meant to model good behavior for toddlers. But no one had thought through the long-term consequences of raising a chimp in the human world, and when funding for the study ran out, Nim's problems began. Over the next two decades, exiled from the people he loved, Nim was rotated in and out of various facilities. It would be a long time before this chimp who had been brought up to identify with his human caretakers had another opportunity to blow out the candles on a cake celebrating his birthday. No matter where he was sent, however, Nim's hard-earned ability to converse with humans would prove to be his salvation, protecting him from the fate of many of his peers. Drawing on interviews with the people who lived with Nim, diapered him, dressed him, taught him, and loved him, Elizabeth Hess weaves an unforgettable tale of an extraordinary and charismatic creature. His story will move and entertain at the same time that it challenges us to ask what it means to be human, and what we owe to the animals who so enrich our lives.

Studying Those Who Study Us Elsevier

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Continuing Tom L. McKnight's well-known thematic focus on landscape appreciation, Darrel Hess offers a broad survey of all of the physical processes and spatial patterns that create Earth's physical landscape. McKnight's Physical Geography: A Landscape Appreciation provides a clear writing style, superior art program, and abundant pedagogy to appeal to a wide variety of students. This new edition offers a truly meaningful integration of visualization, technology, the latest applied science, and new pedagogy, providing essential tools and opportunities to teach and engage students in these processes and patterns.

The Physics of Submicron Structures Outskirts Press

When a beautiful, beguiling newcomer to Maggody turns up murdered, police chief Arly Hanks traces her e-mails and begins to suspect that someone in town may have killed her--perhaps one of the many women she made jealous.

National Oceanic and Atmospheric Administration (NOAA) Budget Review Corwin
Research on electronic transport in ultra small dimensions has been highly stimulated by the sensational developments in silicon technology and very large scale integration. The papers in this volume, however, have been influenced to no lesser extent by the advent of molecular beam epitaxy and metal/organic chemical vapor deposition which has made possible the control of semiconductor boundaries on a quantum level. This new control of boundary conditions in ultra small electronic research is the mathematical reason for a whole set of innovative ideas. For the first time in the history of semiconductors, it is possible to design device functions from physical considerations involving ~ngstom scale dimensions. At the time the meeting was held, July 1982, it was one of the first strong signals of the

powerful developments in this area. During the meeting, important questions have been answered concerning ballistic transport, Monte Carlo simulations of high field transport and other developments pertinent to new device concepts and the understanding of small devices from physics to function. The committee members want to express their deep appreciation to the speakers who have made the meeting a success. The USER project of DOD has been a vital stimulus and thanks go to the Army Research Office and the Office of Naval Research for financial support. Urbana, January 1984 K. Hess, Conference Chairman J. R. Brews L. R. Cooper, Ex Officio D. K. Ferry H. L. Grubin G. J. Iafrate M. I. Nathan A. F.

Physical Geography Laboratory Manual Bantam

The roadmap for your school's CBE journey! Employ the WHAT (deeper academic and personalized learning), the WHY (equity), and the HOW (learner-centered approaches) of Competency-Based Education, maximizing the time, place, and pace of student learning. Make the shift to CBE using best practices from the authors' CBE implementation experiences across states, districts, and schools. Build the foundation with organizational shifts - policy, leadership, culture, and professional learning Shift teaching-learning structures-rigorous learning, performance assessment, and evidence-based grading and reporting Dive into student-centered classrooms-personalized instruction and shifting mindsets for teacher-student roles, responsibilities, and classroom culture

The History of Neuroscience In Autobiography

A person with a split personality has a good and evil side; should the person with a good personality be executed for the crimes committed by the person with a wicked personality? One must ask if it is genuinely possible to rehabilitate a split personality for the good of the person.