

## Kotulas Catalog Gadgets Tools Unique Hard To

Access & Excellence

Handbook of Poultry Science and Technology, Secondary Processing

Handbook of Poultry Science and Technology, Primary Processing

Multivariable Feedback Systems

For Want of a Nail

InsurTech

English collocations in use : advanced ; how words work together for fluent and natural English ; self-study and classroom use

Air Forces Manual

The Doubly Green Revolution

Collier's

Hollywood Highbrow

Oxide Electronics

United States Army Aviators» Equipment, 1917»1945

The Whitetail Chronicles

Multifunctional Oxide Heterostructures

Metaphor Identification in Multiple Languages

Accelerated Plant Breeding, Volume 1

Spectrum Test Prep, Grade 1

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Omics Technologies and Bio-engineering

The Economics of Digital Shopping in Central and Eastern Europe

The Annenbergs

Platinum-Blazing the Appalachian Trail: How to Thru-Hike in 3-Star Luxury

Fish Carving

Chain Saw Manual

Jerry Dantzig: Billie Holiday at Sugar Hill

Carbon

Diary of a Disaster

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### FRIDA LEON

**Access & Excellence** John Wiley and Sons

Drawing from an in-depth case study of the organizational climate, leadership, teaching, systems, programs, and student outcomes at Miami-Dade Community College (MDCC), this book addresses questions related to the achievement of both open access and high academic standards in the community college. Chapter I presents the rationale for the study and explains the Roueche-Baker Community College Excellence Model depicting the character of MDCC. Chapter II gives a brief history of MDCC and describes the social context of the educational reform program initiated by MDCC in 1975. Chapter III outlines the reforms initiated, planned, and implemented by the MDCC staff in eight basic areas: (1) curriculum, including general education courses; (2) assessment testing; (3) basic skills support; (4) Emphasis on Excellence, an honors program; (5) standards of academic progress; (6) Academic Alert, a feedback system about academic standing; (7) the computerized Advisement and Graduation Information System; and (8) faculty and staff development. Chapter IV presents the results and outcomes of these reforms. Chapters V, VI and VII presents findings regarding the organizational climate, leadership, and teaching at MDCC. Finally, chapter VIII summarizes the study findings. An eight-page reference list concludes the volume. (LAL)

*Handbook of Poultry Science and Technology, Secondary Processing* Cambridge University Press

Plant improvement has shifted its focus from yield, quality and disease resistance to factors that will enhance commercial export, such as early maturity, shelf life and better processing quality. Conventional plant breeding methods aiming at the improvement of a self-pollinating crop, such as wheat, usually take 10-12 years to develop and release of the new variety. During the past 10 years, significant advances have been made and accelerated methods have been developed for precision breeding and early release of crop varieties. This work summarizes concepts dealing with germplasm enhancement and development of improved varieties based on innovative methodologies that include doubled haploidy, marker assisted selection, marker assisted background selection, genetic mapping, genomic selection, high-throughput genotyping, high-throughput phenotyping, mutation breeding, reverse breeding, transgenic breeding, shuttle breeding, speed breeding, low cost high-throughput field phenotyping, etc. It is an important reference with special focus on accelerated development of improved crop varieties.

*Handbook of Poultry Science and Technology, Primary Processing* McFarland

When thru-hiking the Appalachian Trail, where can I find some fine dining or the best ice cream?

After many nights in the woods, how can I add some "luxury" to my hike? And which are the very best hostels and other experiences along the AT? Which is the best Trail town for a visit? Platinum-Blazing the Appalachian Trail will point you to the very best or "platinum" meals, accommodations, and other experiences available to the tired hiker looking to splurge from time to time when taking a break from the Trail.

*Handbook of Poultry Science and Technology, Primary Processing* McFarland

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*Multivariable Feedback Systems* American Association of Community Colleges(AACC)

On October 28, 1940, the Italian army under Benito Mussolini invaded Greece. The British had insisted on guaranteeing Greek and Turkish neutrality, despite the fact that Greece was never more than a limited campaign in an unlimited war as far as they were concerned. The British, however, were never quite sure that Greece was not their last foothold in Europe, and they harbored dreams of holding on to this last bastion of civilization and of protecting it with a diplomatic and military alliance -- a Balkan bloc. These dreams bore little relation to military and economic realities, and so the stage was set for tragedy. In *Diary of a Disaster*, Robin Higham details the unfolding events from the invasion, though the Italian defeat and the subsequent German invasion, until the British evacuation at the end of April 1941. The Greek army, while tough, was small and based largely upon

reserves. They were also largely equipped with obsolete French, Polish, and Czech arms for which there was now no other source than captured Italian materiel. Transportation was also lacking as Greece lacked all-weather roads over much of the country, had no all-weather airport, and only one rail line connecting Athens with Salonika and Florina in the north. Added to the woes of the Greek military, the British commander-in-chief for the Middle East, Sir Archibald Wavell, faced huge logistical challenges as well. Based in Cairo, he was responsible for a huge theatre of operation, from hostile Vichy French forces in Syria to the Boers in South Africa nearly six thousand miles away. His air force was comprised of only a handful of modern aircraft with biplanes and outdated, early monoplanes making up the bulk of his force. Radar was also unavailable to him. His navy was woefully short on destroyers and often incommunicado while at sea. While Wavell had roughly 500,000 men under his command, he was severely limited in how he could use them. The South Africans could only be deployed in East Africa and the Austrians and New Zealanders could not be employed without the consent of their home governments. In short, Churchill had instructed Wavell to offer support that he did not really have and could not afford to give to the Greeks. Higham walks readers through these events as they unfold like a modern Greek tragedy. Using the format of a diary, he recounts day-by-day the British efforts though the failure of Operation Lustre, which no one outside of London thought had any chance of stemming the Nazi tide in Greece.

*For Want of a Nail* John Wiley & Sons

Simple instructions demonstrate that common household items can be used to create many entertaining things.

**InsurTech** Springer

Spectrum Test Prep Grade 1 includes strategy-based activities for language arts and math, test tips to help answer questions, and critical thinking and reasoning. The Spectrum Test Prep series for grades 1 to 8 was developed by experts in education and was created to help students improve and strengthen their test-taking skills. The activities in each book not only feature essential practice in reading, math, and language arts test areas, but also prepare students to take standardized tests. Students learn how to follow directions, understand different test formats, use effective strategies to avoid common mistakes, and budget their time wisely. Step-by-step solutions in the answer key are included. These comprehensive workbooks are an excellent resource for developing skills for assessment success. Spectrum, the best-selling workbook series, is proud to provide quality educational materials that support your students' learning achievement and success.

*English collocations in use : advanced ; how words work together for fluent and natural English ; self-study and classroom use* Springer Nature

PNL is the gold standard for the management of large and/or otherwise complex renal stones. Since its introduction in the seventies PNL has undergone considerable evolution, mainly driven by the improvement in access techniques, endoscopic instrument technology, lithotripsy devices and drainage management. The conventional prone position for PNL has been challenged in the last two decades by a variety of modifications, including the supine and Galdakao-modified supine Valdivia positions, which make simultaneous retrograde working access to the collecting system possible and have proven anesthesiological advantages. The Galdakao-modified supine Valdivia position allowed the development of ECIRS (Endoscopic Combined IntraRenal Surgery), a technique exploiting a combined antegrade and retrograde approach to the upper urinary tract, using both rigid and flexible endoscopes with the related accessories. The synergistic teamwork of ECIRS provides a safe and efficient, minimally-invasive procedure for the treatment of all kinds of urolithiasis. The aim of this book is to share with the urologic community worldwide our experience, our standardization of all the steps, and tips and tricks for the procedure.

*Air Forces Manual* Academic Press

Three nails for J. Robert Oppenheimer, more than half a century after the Manhattan Project. For



Want of a Nail takes as its starting point a series of curious memoranda sent from J. Robert Oppenheimer's office in October 1943 and archived in the Los Alamos Historical Museum, in which the eminent scientist repeatedly requests a nail in the wall upon which he could hang his hat. The persistence and specificity of the request for this nail inspired the international art collective Futurefarmers to create, by hand (and after more than a half-century delay), three nails for the theoretical physicist: one forged from a meteorite, one cast using 1943 steel pennies, and a third made by re-fusing Trinitite, a material formed by residue from the Trinity nuclear bomb test. Growing out of a site-specific contribution to an exhibition in Santa Fe, New Mexico, this book engages the region's complex nuclear history as it relates to land use, resource extraction, and the far-reaching decisions that were made within the Manhattan Project. Throughout this multidisciplinary project, Futurefarmers constructs a narrative that runs parallel, and in some cases counter to, the conventional accounts of the Manhattan Project and Oppenheimer, its chief architect. Through video stills, production shots, essays, and interviews—presented in a book with uncut, unopened pages that the reader may cut to access more images—For Want of a Nail not only opens new ways to think about the region's particular atomic history, but also prompts more general reflections on how knowledge and narrative are embedded and communicated in material objects, both ephemeral and ancient. Contributors Peter Galison, Patrick Kiley, Lucy Lippard, Megan Prelinger and Rick Prelinger, Anne Walsh

**The Doubly Green Revolution** Berkeley : Institute of Governmental Studies, University of California "This is the colorful and dramatic biography of two of America's most controversial entrepreneurs: Moses Louis Annenberg, 'the racing wire king,' who built his fortune in racketeering, invested it in publishing, and lost much of it in the biggest tax evasion case in United States history; and his son, Walter, launcher of TV Guide and Seventeen magazines and former ambassador to Great Britain."--Jacket.

**Collier's** Simon and Schuster

A vivid, intimate, and largely unseen photographic chronicle of one week in the life of jazz icon Billie Holiday In 1957, New York photojournalist Jerry Dantzig spent time with the iconic singer Billie Holiday during a week-long run of performances at the Newark, New Jersey, nightclub Sugar Hill. The resulting images offer a rare behind-the-scenes glimpse of Billie with her family, friends, and her pet chihuahua, Pepi; playing with her godchild (son of her autobiography's coauthor, William Dufty); washing dishes at the Duftys' home; walking the streets of Newark; in her hotel room; waiting backstage or having a drink in front of the stage; and performing. The years and the struggles seem to vanish when she sings; her face lights up. Later that same year, Dantzig photographed her in color at the second New York Jazz Festival at Randall's Island. Only a handful of the photographs in the book have ever been published. In her text, Zadie Smith evokes Lady Day herself and shows us what she sees as she inhabits these images and reveals what she is thinking.

**Hollywood Highbrow** John Wiley & Sons

This book is devoted to the rapidly developing field of oxide thin-films and heterostructures. Oxide materials combined with atomic-scale precision in a heterostructure exhibit an abundance of macroscopic physical properties involving the strong coupling between the electronic, spin, and structural degrees of freedom, and the interplay between magnetism, ferroelectricity, and conductivity. Recent advances in thin-film deposition and characterization techniques made possible the experimental realization of such oxide heterostructures, promising novel functionalities and device concepts. The book consists of chapters on some of the key innovations in the field over recent years, including strongly correlated oxide heterostructures, magnetoelectric coupling and multiferroic materials, thermoelectric phenomena, and two-dimensional electron gases at oxide interfaces. The book covers the core principles, describes experimental approaches to fabricate and characterize oxide heterostructures, demonstrates new functional properties of these materials, and provides an overview of novel applications.

**Oxide Electronics** Carson-Dellosa Publishing

This book presents synthesis techniques for the preparation of low-dimensional nanomaterials including 0D (quantum dots), 1D (nanowires, nanotubes) and 2D (thin films, few layers), as well as their potential applications in nanoelectronic systems. It focuses on the size effects involved in the transition from bulk materials to nanomaterials; the electronic properties of nanoscale devices; and different classes of nanomaterials from microelectronics to nanoelectronics, to molecular electronics. Furthermore, it demonstrates the structural stability, physical, chemical, magnetic, optical, electrical, thermal, electronic and mechanical properties of the nanomaterials. Subsequent chapters address their characterization, fabrication techniques from lab-scale to mass production, and functionality. In turn, the book considers the environmental impact of nanotechnology and novel applications in the mechanical industries, energy harvesting, clean energy, manufacturing materials, electronics, transistors, health and medical therapy. In closing, it addresses the combination of biological systems with nanoelectronics and highlights examples of nanoelectronic-cell interfaces and other advanced medical applications. The book answers the following questions: • What is different at the nanoscale? • What is new about nanoscience? • What are nanomaterials (NMs)? • What are the fundamental issues in nanomaterials? • Where are nanomaterials found? • What nanomaterials exist in nature? • What is the importance of NMs in our lives? • Why so much interest in nanomaterials? • What is at nanoscale in nanomaterials? • What is graphene? • Are pure low-dimensional systems interesting and worth pursuing? • Are nanotechnology products currently available? • What are sensors? • How can Artificial Intelligence (AI) and nanotechnology work together? • What are the recent advances in nanoelectronic materials? • What are the latest applications of NMs?

**United States Army Aviators» Equipment, 1917-1945** OUP Oxford

The trusted companion of scores of home bakers is finally available in paperback!

**The Whitetail Chronicles** Princeton University Press

Oxide Electronics Multiple disciplines converge in this insightful exploration of complex metal oxides and their functions and properties Oxide Electronics delivers a broad and comprehensive exploration of complex metal oxides designed to meet the multidisciplinary needs of electrical and electronic engineers, physicists, and material scientists. The distinguished author eschews complex mathematics whenever possible and focuses on the physical and functional properties of metal oxides in each chapter. Each of the sixteen chapters featured within the book begins with an abstract and an introduction to the topic, clear explanations are presented with graphical illustrations and relevant equations throughout the book. Numerous supporting references are included, and each chapter is self-contained, making them perfect for use both as a reference and as study material. Readers will learn how and why the field of oxide electronics is a key area of research and exploitation in materials science, electrical engineering, and semiconductor physics. The book encompasses every application area where the functional and electronic properties of

various genres of oxides are exploited. Readers will also learn from topics like: Thorough discussions of High-k gate oxide for silicon heterostructure MOSFET devices and semiconductor-dielectric interfaces An exploration of printable high-mobility transparent amorphous oxide semiconductors Treatments of graphene oxide electronics, magnetic oxides, ferroelectric oxides, and materials for spin electronics Examinations of the calcium aluminate binary compound, perovskites for photovoltaics, and oxide 2D Degs Analyses of various applications for oxide electronics, including data storage, microprocessors, biomedical devices, LCDs, photovoltaic cells, TFTs, and sensors Suitable for researchers in semiconductor technology or working in materials science, electrical engineering, and physics, Oxide Electronics will also earn a place in the libraries of private industry researchers like device engineers working on electronic applications of oxide electronics. Engineers working on photovoltaics, sensors, or consumer electronics will also benefit from this book.

**Multifunctional Oxide Heterostructures** Simon & Schuster

Seven decades after World War II, we now know that the margin between Allied victory and defeat was often narrower than many realized. The decisive actions of leaders, generals and war heroes have been well documented, but less well known are the technological developments that made victory possible and laid the groundwork for postwar progress. Based on more than ten years of research, this book describes how American airmen became the best-outfitted aviators of the war, tracing the development of virtually every piece of personal equipment used by United States air forces. Drawing on original sources including formerly classified documents, the author details the myriad types of respirator equipment, parachutes, body armor, pressure suits and other flying and survival gear that were instrumental in making U.S. pilots and air crews effective. Personal anecdotes bring to life the design and testing of combat flight equipment. More than 160 photographs are included, most published here for the first time.

**Metaphor Identification in Multiple Languages** Stackpole Books

All living things contain carbon in some form, as it is the primary component of macromolecules including proteins, lipids, nucleic acids (RNA and DNA), and carbohydrates. As a matter of fact, it is the backbone of all organic (chemistry) compounds forming different kinds of bonds. Carbon: The Black, the Gray and the Transparent is not a complete scientific history of the material, but a book that describes key discoveries about this old faithful element while encouraging broader perspectives and approaches to its research due to its vast applications. All allotropes of carbon are described in this book, along with their properties, uses, and methods of procurement or manufacturing. Black carbon is represented by coal, gray carbon is represented by graphite, and transparent carbon is represented by diamond.

**Accelerated Plant Breeding, Volume 1** University Press of Kentucky

Omics Technologies and Bio-Engineering: Towards Improving Quality of Life, Volume 1 is a unique reference that brings together multiple perspectives on omics research, providing in-depth analysis and insights from an international team of authors. The book delivers pivotal information that will inform and improve medical and biological research by helping readers gain more direct access to analytic data, an increased understanding on data evaluation, and a comprehensive picture on how to use omics data in molecular biology, biotechnology and human health care. Covers various aspects of biotechnology and bio-engineering using omics technologies Focuses on the latest developments in the field, including biofuel technologies Provides key insights into omics approaches in personalized and precision medicine Provides a complete picture on how one can utilize omics data in molecular biology, biotechnology and human health care

**Spectrum Test Prep, Grade 1** America Star Books

Today's moviegoers and critics generally consider some Hollywood products—even some blockbusters—to be legitimate works of art. But during the first half century of motion pictures very few Americans would have thought to call an American movie "art." Up through the 1950s, American movies were regarded as a form of popular, even lower-class, entertainment. By the 1960s and 1970s, however, viewers were regularly judging Hollywood films by artistic criteria previously applied only to high art forms. In *Hollywood Highbrow*, Shyon Baumann for the first time tells how social and cultural forces radically changed the public's perceptions of American movies just as those forces were radically changing the movies themselves. The development in the United States of an appreciation of film as an art was, Baumann shows, the product of large changes in Hollywood and American society as a whole. With the postwar rise of television, American movie audiences shrank dramatically and Hollywood responded by appealing to richer and more educated viewers. Around the same time, European ideas about the director as artist, an easing of censorship, and the development of art-house cinemas, film festivals, and the academic field of film studies encouraged the idea that some American movies—and not just European ones—deserved to be considered art.

**Whistling Past Dixie** John Benjamins Publishing Company

A comprehensive reference for the poultry industry—Volume 2 describes poultry processing from raw meat to final retail products With an unparalleled level of coverage, the Handbook of Poultry Science and Technology provides an up-to-date and comprehensive reference on poultry processing. Volume 2: Secondary Processing covers processing poultry from raw meat to uncooked, cooked or semi-cooked retail products. It includes the scientific, technical, and engineering principles of poultry processing, methods and product categories, product manufacturing and attributes, and sanitation and safety. Volume 2: Secondary Processing is divided into seven parts: Secondary processing of poultry products—an overview Methods in processing poultry products—includes emulsions and gelatins; breeding and battering; mechanical deboning; marination, cooking, and curing; and non-meat ingredients Product manufacturing—includes canned poultry meat, turkey bacon and sausage, breaded product (nuggets), paste product (pâté), poultry ham, luncheon meat, processed functional egg products, and special dietary products for the elderly, the ill, children, and infants Product quality and sensory attributes—includes texture and tenderness, protein and poultry meat quality, flavors, color, handling refrigerated poultry, and more Engineering principles, operations, and equipment—includes processing equipment, thermal processing, packaging, and more Contaminants, pathogens, analysis, and quality assurance—includes microbial ecology and spoilage in poultry and poultry products; campylobacter; microbiology of ready-to-eat poultry products; and chemical and microbial analysis Safety systems in the United States—includes U.S. sanitation requirements, HACCP, U.S. enforcement tools and mechanisms

**Wildlife Needs Your Help!** Palgrave Macmillan

Many of the vocabulary items that foreign language learners encounter involve figurative extensions of meaning. For example, bottleneck, hard-headed and getting a foot in the door all involve figurative extensions of parts of the body. To understand words and expressions such as these, language learners often need to employ figurative thinking. This book examines the nature of figurative thinking, considers its contribution to communicative language ability, and explores the implications for language teaching and learning.

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