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Handbook of Cereal Science and Technology, Revised and Expanded - Karel Kulp 2000-03-28

This thoroughly revised second edition addresses the full spectrum of cereal grain science, employing agronomic, chemical, and technological perspectives and providing new and expanded treatment of food enrichment techniques, nutritional standards, and product quality evaluation. Written by over 40 internationally respected authorities, the

Low-Volume Roads Engineering: Best Management Practices Field Guide - James James Sherar 2020-11-29

This Low-Volume Roads Engineering Best Management Practices Field Guide is intended to provide an overview of the key planning, location, design, construction, and maintenance aspects of roads that can cause adverse environmental impacts and to list key ways to prevent those impacts. Best Management Practices are general techniques or design practices that, when applied and adapted to fit site specific conditions, will prevent or reduce pollution and maintain water quality. BMP's for roads have been developed by many agencies since roads often have a major adverse impact on water quality, and most of those impacts are preventable with good engineering and management practices. Roads that are not well planned or located, not properly designed or constructed, not well maintained, or not made with durable materials often have negative effects on water quality and the environment. Black

and white print.

The Economics of the Environment and Natural Resources - Quentin Grafton 2008-04-15

The Economics of the Environment and Natural Resources covers the essential topics students need to understand environmental and resource problems and their possible solutions. Its unique lecture format provides an in-depth exploration of discrete topics, ideal for upper-level undergraduate, graduate or doctoral study. Each chapter depicts the key theoretical insights, major issues, and real-life problems that motivate the subject. In addition, the chapters feature practical applications and case studies, a list of annotated further reading, and extensive references. Offers broad treatment of issues in Environmental and Resource Economics. Provides in-depth exploration of a wide range of topics with its unique lecture format. Depicts key theoretical insights, major issues, and real-life problems for each subject. Features case studies, annotated further reading, extensive references, and a detailed glossary.

History of Soybeans and Soyfoods in Eastern Europe (Including All of Russia) (1783-2020) - William Shurtleff; Akiko Aoyagi 2020-05-31

The world's most comprehensive, well documented, and will illustrated book on this subject. Extensive subject and geographical index. 146 photographs, maps and illustrations - mostly color. Free of charge in

digital PDF format on Google Books

Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems - Symposium on Principles of Database Systems 2000

Communication systems - Athol Bruce Carlson 1981

Indian Food Industry - 2000

The Heir of Redclyffe - Charlotte Mary Yonge 1870

Lean Transportation Management - Mohamed Achahchah 2018-09-17

This book provides an overview of the key transportation management processes from a shipper's perspective. It enables managers to gain quick insight in the added value of transportation as a strategic differentiator, its key drivers, and guidelines on how to use them in an effective and efficient decision-making process. It explains how to identify and eliminate waste using basic Lean tools and proven concepts. The reader is guided on how to start implementing the Lean methodology and best practices in the industry to realize significant savings. Companies such as Adidas and Amazon are using transportation to increase sales by delivering purchased products faster than the competition. These companies do not treat transportation as a cost center. They are not focusing on reducing transportation spending. They allow customers to buy any product that is available in any store or warehouse and have it delivered to their homes. By delivering faster than the competition, they increase sales. At the same time, they lower their total supply chain costs as faster deliveries lead to fewer returns. Reduction of returns means higher sales and lower transportation costs for returns. The result is higher profits while creating more value for the customer. Transportation is moving from a cost center towards a profit center. The traditional logistics service providers are perceived to not innovate fast enough. Top management must understand the transportation management basics and use it in their strategic decision-making. They should be involved in

discussions on how to organize the transport management function in the best way and how to use it as a service differentiator. Transportation is more than the efficient movement of supplies, sub-assemblies and final products. In addition, it is more than the key performance indicators on the business-balanced scorecard. Transportation management professionals fail to catch top management's attention due to the use of technical language. It is more difficult to understand transportation key performance indicators such as loading degree, net and gross pick-up and delivery reliability. It is easier to get top management attention when talking about lost sales due to stock-outs, lost tenders due to long delivery times, high inventory holding and scrap costs.

Bio-Nanomedicine for Cancer Therapy - Flavia Fontana 2021-02-04

The book covers the latest developments in biologically-inspired and derived nanomedicine for cancer therapy. The purpose of the book is to illustrate the significance of naturally-mimicking systems for enhancing the dose delivered to the tumor, to improve stability, and prolong the circulation time. Moreover, readers are presented with advanced materials such as adjuvants for immunostimulation in cancer vaccines. The book also provides a comprehensive overview of the current status of academic research. This is an ideal book for students, researchers, and professors working in nanotechnology, cancer, targeted drug delivery, controlled drug release, materials science, and biomaterials as well as companies developing cancer immunotherapy.

Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems - 2000

The AIC Guide to Digital Photography and Conservation Documentation - Jeffrey Warda 2011

"Authored by the Digital Photographic Documentation Task Force of the American Institute for Conservation of Historic and Artistic Works"--P. 11.
Che Guevara - Jon Lee Anderson 2010-04-20

Acclaimed around the world and a national best-seller, this is the definitive work on Che Guevara, the dashing rebel whose epic dream was to end poverty and injustice in Latin America and the developing world

through armed revolution. Jon Lee Anderson's biography traces Che's extraordinary life, from his comfortable Argentine upbringing to the battlefields of the Cuban revolution, from the halls of power in Castro's government to his failed campaign in the Congo and assassination in the Bolivian jungle. Anderson has had unprecedented access to the personal archives maintained by Guevara's widow and carefully guarded Cuban government documents. He has conducted extensive interviews with Che's comrades—some of whom speak here for the first time—and with the CIA men and Bolivian officers who hunted him down. Anderson broke the story of where Guevara's body was buried, which led to the exhumation and state burial of the bones. Many of the details of Che's life have long been cloaked in secrecy and intrigue. Meticulously researched and full of exclusive information, Che Guevara illuminates as never before this mythic figure who embodied the high-water mark of revolutionary communism as a force in history.

The Lumiere Autochrome - Bertrand Lavédrine 2013-12-15

Louis Lumière is perhaps best known in the U.S. for his seminal role in the invention of cinema, but his most important contribution to the history of photography was the autochrome. Engagingly written and marvelously illustrated with over 300 images, *The Lumière Autochrome: History, Technology, and Preservation* tells the fascinating story of the first industrially produced form of color photography. Initial chapters present the Lumière family enterprise, set out the challenges posed by early color photography, and recount the invention, rise, and eventual decline of the autochrome, which for the first four decades of the twentieth century was the most widely used form of commercial color photography. The book then treats the technology of the autochrome, including the technical challenges of plate fabrication, described in step-by-step detail, and a thorough account of autochrome manufacture. A long final chapter provides in-depth recommendations concerning the preservation of these vulnerable objects, including proper storage and display guidelines. There are also engaging portfolios throughout the book showcasing autochrome photographs from around the world as part of an initiative founded by the French banker Albert Kahn, as well as engrossing testimonials by children

of men who worked in the Lumière factories in the early twentieth century. The appendix includes transcriptions and facsimile reproductions from the Lumière notebooks as well as original patent documents.

World Soybean Research Conference III - Richard Shibles 2022-02-26

This volume consists of full length manuscripts of 159 of the 165 invited papers presented at World Soybean Research Conference III that was held in the Scheman Continuing Education Building at Iowa State University August 12-17, 1984. The authors, widely recognized as world authorities in their fields, represent all aspects of soybean research activity: breeding and genetics, crop and soil management, economics, entomology, food science, international programs, nematology, pathology, physiology, plant nutrition, rhizobiology, utilization, and weed science. This proceedings, which contains more than 1200 pages of information including many tables and figures, represents the most extensive compilation of soybean research results since the previous proceedings were published in 1980. It should be of value to research scientists, students and administrators alike.

Vaults of Secrets - Olukorede Yishau 2020-09-27

The stories in *Vaults of Secrets* flirt with the limits of freedom and bondage. They are means through which award-winning journalist Olukorede S. Yishau examines the nature of man and his ability to make choices and live with the repercussions. The complex, beautifully drawn characters unveil the many grotesques of human life and shed light on their dark recesses exposing their weaknesses. Heartrending, luminous, and indelible, this is an astoundingly audacious collection of short stories. "There is a story here for everyone...secrets, regrets, betrayals and many ingredients of human existence...pieced together in simple prose."- Nze Sylva Ifedigbo, author, *My Mind Is No Longer Here* "Olukorede Yishau's *Vaults of Secrets* is a pleasure to read. Its characters invite you to live through their secrets with them... Brilliant stories."- Ever Obi, author of *Men Don't Die*

Data on the Web - Serge Abiteboul 2000

Data model. Queries. Types. Systems. A syntax for data. XML. Query languages. Query languages for XML. Interpretation and advanced

features. Typing semistructured data. Query processing. The lore system. Strudel. Database products supporting XML. Bibliography. Index. About the authors.

InfoWorld - 2005-11-14

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Principles of Gestalt Psychology - Kurt Koffka 1999-06-24

Routledge is now re-issuing this prestigious series of 204 volumes originally published between 1910 and 1965. The titles include works by key figures such as C.G. Jung, Sigmund Freud, Jean Piaget, Otto Rank, James Hillman, Erich Fromm, Karen Horney and Susan Isaacs. Each volume is available on its own, as part of a themed mini-set, or as part of a specially-priced 204-volume set. A brochure listing each title in the "International Library of Psychology" series is available upon request.

All-Digital Frequency Synthesizer in Deep-Submicron CMOS -

Robert Bogdan Staszewski 2006-09-22

A new and innovative paradigm for RF frequency synthesis and wireless transmitter design Learn the techniques for designing and implementing an all-digital RF frequency synthesizer. In contrast to traditional RF techniques, this innovative book sets forth digitally intensive design techniques that lead the way to the development of low-cost, low-power, and highly integrated circuits for RF functions in deep submicron CMOS processes. Furthermore, the authors demonstrate how the architecture enables readers to integrate an RF front-end with the digital back-end onto a single silicon die using standard ASIC design flow. Taking a bottom-up approach that progressively builds skills and knowledge, the book begins with an introduction to basic concepts of frequency synthesis and then guides the reader through an all-digital RF frequency synthesizer design: Chapter 2 presents a digitally controlled oscillator (DCO), which is the foundation of a novel architecture, and introduces a time-domain model used for analysis and VHDL simulation Chapter 3 adds a hierarchical layer of arithmetic abstraction to the DCO that makes it easier to operate algorithmically Chapter 4 builds a phase correction

mechanism around the DCO such that the system's frequency drift or wander performance matches that of the stable external frequency reference Chapter 5 presents an application of the all-digital RF synthesizer Chapter 6 describes the behavioral modeling and simulation methodology used in design The final chapter presents the implementation of a full transmitter and experimental results. The novel ideas presented here have been implemented and proven in two high-volume, commercial single-chip radios developed at Texas Instruments: Bluetooth and GSM. While the focus of the book is on RF frequency synthesizer design, the techniques can be applied to the design of other digitally assisted analog circuits as well. This book is a must-read for students and engineers who want to learn a new paradigm for RF frequency synthesis and wireless transmitter design using digitally intensive design techniques.

Big Data Analytics - Ladjel Bellatreche 2021-01-02

This book constitutes the proceedings of the 8th International Conference on Big Data Analytics, BDA 2020, which took place during December 15-18, 2020, in Sonapat, India. The 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions; the book also contains 4 invited and 3 tutorial papers. The contributions were organized in topical sections named as follows: data science systems; data science architectures; big data analytics in healthcare; information interchange of Web data resources; and business analytics.

[Handbook of Industrial Chemistry and Biotechnology](#) - James A. Kent 2013-01-13

Substantially revising and updating the classic reference in the field, this handbook offers a valuable overview and myriad details on current chemical processes, products, and practices. No other source offers as much data on the chemistry, engineering, economics, and infrastructure of the industry. The Handbook serves a spectrum of individuals, from those who are directly involved in the chemical industry to others in related industries and activities. It provides not only the underlying science and technology for important industry sectors, but also broad coverage of critical supporting topics. Industrial processes and products

can be much enhanced through observing the tenets and applying the methodologies found in chapters on Green Engineering and Chemistry (specifically, biomass conversion), Practical Catalysis, and Environmental Measurements; as well as expanded treatment of Safety, chemistry plant security, and Emergency Preparedness. Understanding these factors allows them to be part of the total process and helps achieve optimum results in, for example, process development, review, and modification. Important topics in the energy field, namely nuclear, coal, natural gas, and petroleum, are covered in individual chapters. Other new chapters include energy conversion, energy storage, emerging nanoscience and technology. Updated sections include more material on biomass conversion, as well as three chapters covering biotechnology topics, namely, Industrial Biotechnology, Industrial Enzymes, and Industrial Production of Therapeutic Proteins.

Engines and Fuels for Future Transport - Gautam Kalghatgi 2021-12-13

This book focuses on clean transport and mobility essential to the modern world. It discusses internal combustion engines (ICEs) and alternatives like battery electric vehicles (BEVs) which are growing fast. Alternatives to ICEs start from a very low base and face formidable environmental, material availability, and economic challenges to unlimited and rapid growth. Hence ICEs will continue to be the main power source for transport for decades to come and have to be continuously improved to improve transport sustainability. The book highlights the need to assess proposed changes in the existing transport system on a life cycle basis. The volume includes chapters discussing the challenges faced by ICEs as well as chapters on novel fuels and fuel/ engine interactions which help in this quest to improve the efficiency of ICE and reduce exhaust pollutants. This book will be of interest to those in academia and industry alike.

Improving Compressed Air System Performance -

The New Encyclopaedia Britannica: Macropaedia (19 v.) - 1983

Learning XML - Erik T. Ray 2003-09-22

This second edition of the bestselling Learning XML provides web

developers with a concise but grounded understanding of XML (the Extensible Markup Language) and its potential-- not just a whirlwind tour of XML. The author explains the important and relevant XML technologies and their capabilities clearly and succinctly with plenty of real-life projects and useful examples. He outlines the elements of markup--demystifying concepts such as attributes, entities, and namespaces--and provides enough depth and examples to get started. Learning XML is a reliable source for anyone who needs to know XML, but doesn't want to waste time wading through hundreds of web sites or 800 pages of bloated text. For writers producing XML documents, this book clarifies files and the process of creating them with the appropriate structure and format. Designers will learn what parts of XML are most helpful to their team and will get started on creating Document Type Definitions. For programmers, the book makes syntax and structures clear. Learning XML also discusses the stylesheets needed for viewing documents in the next generation of browsers, databases, and other devices. Learning XML illustrates the core XML concepts and language syntax, in addition to important related tools such as the CSS and XSL styling languages and the XLink and XPointer specifications for creating rich link structures. It includes information about three schema languages for validation: W3C Schema, Schematron, and RELAX-NG, which are gaining widespread support from people who need to validate documents but aren't satisfied with DTDs. Also new in this edition is a chapter on XSL-FO, a powerful formatting language for XML. If you need to wade through the acronym soup of XML and start to really use this powerful tool, Learning XML, will give you the roadmap you need.

The Object Database Standard - Roderic Geoffrey Galton Cattell 1997
A major revision of the standard for object database management systems (ODBMSs), this book represents an important industry consensus on component technology for database products and languages, enabling wide acceptance and adoption of object database technology. This revision adds coverage of Java bindings to the updated material on C++ and SmallTalk.

Gear - Doug Tennapel 2018-07-11

Four incompetent cats hijack a giant killer robot to change the course of a war between cats, dogs, and insects. But while these three species fight for control of the world, a powerful mechanical being named GEAR arrives to risk his own life to save the lives of good cats. This printing has everything: robots, harpoon guns, talking cats, mantis kung fu, and pin-up art by ROB SCHRAB and MIKE MIGNOLA! Writer and artist DOUG TENNAPEL (Earthworm Jim) and colorist KATHERINE GARNER present an updated-but-faithful 20th ANNIVERSARY edition of GEAR, an Image Comics classic for cat, dog, and insect lovers of all ages!

Fundamentals and Properties of Multifunctional Nanomaterials - Sabu Thomas 2021-08-25

Fundamentals and Properties of Multifunctional Nanomaterials outlines the properties of highly intricate nanosystems, including liquid crystalline nanomaterials, magnetic nanosystems, ferroelectrics, nanomultiferroics, plasmonic nanosystems, carbon-based nanomaterials, 1D and 2D nanomaterials, and bio-nanomaterials. This book reveals the electromagnetic interference shielding properties of nanocomposites. The fundamental attributes of the nanosystems leading to the multifunctional applications in diverse areas are further explored throughout this book. This book is a valuable reference source for researchers in materials science and engineering, as well as in related disciplines, such as chemistry and physics. Explains the concepts and fundamental applications of a variety of multifunctional nanomaterials; Introduces fundamental principles in the fields of magnetism and multiferroics; Addresses ferromagnetics, multiferroics, and carbon nanomaterials. [Aquaculture Digest](#) - 1982

A History of the Spanish Language - Ralph Penny 2002-10-21
Sample Text

Constructing the Infrastructure for the Knowledge Economy - Henry Linger 2004-09-20

Proceedings of the 12th International Conference on Information Systems and Development held in Melbourne, Australia, 2003.

Continuum Mechanics Through the Twentieth Century - Gerard A

Maugin 2013-04-08

This overview of the development of continuum mechanics throughout the twentieth century is unique and ambitious. Utilizing a historical perspective, it combines an exposition on the technical progress made in the field and a marked interest in the role played by remarkable individuals and scientific schools and institutions on a rapidly evolving social background. It underlines the newly raised technical questions and their answers, and the ongoing reflections on the bases of continuum mechanics associated, or in competition, with other branches of the physical sciences, including thermodynamics. The emphasis is placed on the development of a more realistic modeling of deformable solids and the exploitation of new mathematical tools. The book presents a balanced appraisal of advances made in various parts of the world. The author contributes his technical expertise, personal recollections, and international experience to this general overview, which is very informative albeit concise.

[Dependability Engineering](#) - Fausto Pedro García Márquez 2018-06-06

The new technology and system communication advances are being employed in any system, being more complex. The system dependability considers the technical complexity, size, and interdependency of the system. The stochastic characteristic together with the complexity of the systems as dependability requires to be under control the Reliability, Availability, Maintainability, and Safety (RAMS). The dependability contemplates, therefore, the faults/failures, downtimes, stoppages, worker errors, etc. Dependability also refers to emergent properties, i.e., properties generated indirectly from other systems by the system analyzed. Dependability, understood as general description of system performance, requires advanced analytics that are considered in this book. Dependability management and engineering are covered with case studies and best practices. The diversity of the issues will be covered from algorithms, mathematical models, and software engineering, by design methodologies and technical or practical solutions. This book intends to provide the reader with a comprehensive overview of the current state of the art, case studies, hardware and software solutions, analytics, and data

science in dependability engineering.

Dream, Dare, Deliver - Priya Kumar 2015-05-28

Join bestselling author Priya Kumar as she takes you on an inspiring journey, through the life of one of India's leading entrepreneurs - Subhasish Chakraborty, the founder of DTDC Express Limited. Subhasish Chakraborty started DTDC in 1990 with the intention of providing a better logistics solution to people. Challenged by a lack of capital to create a network, he came up with an idea to partner with entrepreneurs who shared his vision of providing the best customer service experience in the field of express supply chain logistics. The scheme was an immediate success and he pioneered the path-breaking concept of a franchise model, the first of its kind in the courier industry. Today DTDC has a direct presence in over 15 countries. This is the story of a man, who made it against all odds, taking DTDC from a start-up courier company to the Supply Chain of Happiness that it stands for today- providing employment to thousands, delivering smiles to millions.

Principles and Clinical Diagnostic Applications of Surface-Enhanced Raman Spectroscopy - Yuling Wang 2021-09-17

Principles and Clinical Diagnostic Applications of Surface-Enhanced Raman Spectroscopy summarizes the principles of surface-enhanced Raman scattering/spectroscopy (SERS) and plasmonic nanomaterials for SERS, with a focus on SERS applications in clinical diagnostics. This book covers the key concepts from the fundamentals, materials, experimental aspects, and applications of SERS in clinical diagnostics with discussions on label-free/direct SERS assay, design and synthesis of SERS nanotags, SERS nanotags for point-of-care diagnostics, microfluidic SERS assay, and in vitro and in vivo sensing and imaging. Written by experts from around the world, this comprehensive volume showcases the recent progress of SERS applications in clinical diagnostics and helps readers understand when and how to use SERS in a clinical setting. Introduces the basics of SERS and suitable nanomaterials for SERS application Gives an overview of the cutting-edge research on SERS applications for clinical diagnosis, including the latest advances in our understanding of underlying principles to enable material design and clinical applications Gradually

builds from the fundamental concepts to the applications of SERS for clinical diagnostics

Biorefineries - Kurt Wagemann 2018-12-06

This book offers a comprehensive review on biomass resources, examples of biorefineries and corresponding products. The first part of this book covers topics such as different biorefinery resources from agriculture, wood processing residues and transport logistics of plant biomass. In the second part, expert contributors present biorefinery concepts of different biomass feedstocks, including vegetable-oils, sugarcane, starch, lignocellulose and microalgae. Readers will find here a summary of the syngas utilization and the bio-oil characterization and potential use as an alternative renewable fuel and source for chemical feedstocks. Particular attention is also given to the anaerobic digestion-based and Organosolv biorefineries. The last part of the book examines relevant products and components such as alcohols, hydrocarbons, bioplastics and lignin, and offers a sustainability evaluation of biorefineries.

Bottle of Lies - Katherine Eban 2020-06-23

A NEW YORK TIMES BESTSELLER New York Times 100 Notable Books of 2019 New York Public Library Best Books of 2019 Kirkus Reviews Best Health and Science Books of 2019 Science Friday Best Books of 2019 New postscript by the author From an award-winning journalist, an explosive narrative investigation of the generic drug boom that reveals fraud and life-threatening dangers on a global scale—The Jungle for pharmaceuticals Many have hailed the widespread use of generic drugs as one of the most important public-health developments of the twenty-first century. Today, almost 90 percent of our pharmaceutical market is comprised of generics, the majority of which are manufactured overseas. We have been reassured by our doctors, our pharmacists and our regulators that generic drugs are identical to their brand-name counterparts, just less expensive. But is this really true? Katherine Eban's *Bottle of Lies* exposes the deceit behind generic-drug manufacturing—and the attendant risks for global health. Drawing on exclusive accounts from whistleblowers and regulators, as well as thousands of pages of confidential FDA documents, Eban reveals an industry where fraud is rampant, companies routinely

falsify data, and executives circumvent almost every principle of safe manufacturing to minimize cost and maximize profit, confident in their ability to fool inspectors. Meanwhile, patients unwittingly consume medicine with unpredictable and dangerous effects. The story of generic drugs is truly global. It connects middle America to China, India, sub-Saharan Africa and Brazil, and represents the ultimate litmus test of globalization: what are the risks of moving drug manufacturing offshore, and are they worth the savings? A decade-long investigation with international sweep, high-stakes brinkmanship and big money at its core, *Bottle of Lies* reveals how the world's greatest public-health innovation has become one of its most astonishing swindles.

DNA Conjugates and Sensors - Keith R Fox 2012-11-30

Applications of nucleic acids have developed recently to provide solutions for biosensors, diagnostic tools and as platforms for the assembly of complex structures. These developments have been possible as their base sequence can be used to assemble precise structures following

simple and predictable rules. Self-assembled DNA can then be amplified using polymerase chain reaction (PCR) and this ultimately enables the preparation of synthetic nucleic acids. Their use as molecular tools or DNA-conjugates has recently been enhanced by the addition of other groups including enzymes, fluorophores and small molecules. Written by leaders in the field, this volume describes the preparation and application of these DNA-conjugates. Several have been used as sensors (aptamers, riboswitches and nanostructures) based on the ability of nucleic acids to adopt specific structures in the presence of ligands, whilst others link reporter groups such as proteins or fluorophores to RNA or DNA for detection, single molecule studies, and increasing the sensitivity of PCR. The book is relevant to researchers in areas related to analytical chemistry, chemical biology, medicinal chemistry, molecular pharmacology, and structural and molecular biology.

Proceedings of the National Academy of Sciences of the United States of America - 1992