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Desk Encyclopedia of Plant and Fungal Virology John Wiley & Sons

At last, a field guide to identifying and working more than 200 knitting stitches, from stockinette to Orenburg lace! There are so many intriguing ways to knit yarn that it's often tough to pick the right stitch. Help is on the way with *Field Guide to Knitting*, the stitch dictionary that belongs in every knitting bag. This handy go-to reference book takes a comprehensive look at knit and purl stitches as well as cables, laces, ribs, and edge treatments. Learn to tell k2togs from ssks and to differentiate between ribbed basketweave and basket cable. Each entry reveals the history of the stitch, the best stitch gauge for achieving pattern definition, the garments most suited to the pattern, and more. Complete patterns for executing the stitch (and its variations) are also included. More than 200 full-color photographs make it easy to compare how stitches will look before committing yarn to needles. Whether you just need to know if moss stitch is the same as seed stitch or you're planning a complicated Aran sweater, *Field Guide to Knitting* has all the answers.

Houghton Mifflin Math - Practice Book Springer Science & Business Media

Samantha Davis was only looking for a job, but she ended up finding much more. The moment she stepped into the lobby at ASC she knew she belonged there, and the moment Preston Jacobs stepped into her life she knew she'd never be the same. His massive frame towers over her. His presence is intimidating, and he is the sexiest man she's ever seen. He exudes power, and Samantha can't explain the raw animalistic attraction she feels. Sam is determined to push thoughts of the boss out of her mind, but the connection is too powerful. Preston Jacobs is a hard-headed wolf shifter, and as CEO of ASC and leader of his pack, he hasn't had time to worry about people's feelings. Everything changed when he met Samantha. He knew she was his mate the moment he laid eyes on her in the elevator of his building. His thoughts become consumed with taking his mate and marking her, and he's going to pull out all the stops to make her trust him and show her that she is his forever. When members of the pack

become rebellious and trouble arises Preston must face a new challenge. Can he convince Samantha to accept her fate as his mate and help him lead the pack? Or will uncertain danger cause her to run away with her tail tucked between her legs?

Every Time a Bell Rings Elsevier

Once upon a time, he was everything to her, except for one thing: her future Christmas sparkles from every bough and window at the cozy Four Winds Ski Resort, where single mother Eden Kendall and her eight-year-old son are spending the holiday. A surprise marriage proposal from her boss's son wasn't on her Christmas list, but it's the perfect excuse to get away and weigh her options. She never imagined her son's ski instructor/Santa impersonator would be the gorgeous, charismatic dreamer she left behind years ago, the one who still owns a piece of her heart. Cole Hagan has never stopped loving Eden and he's spent the last eight years proving her wrong on every count about his potential. While he fights to save the resort that he helped to build by organizing a holiday concert, he decides it's about time that Eden puts aside her list-making pragmatism so that she and her skeptical son can experience the true magic of Christmas. Can a not-so-perfect angel help this unlikely pair get a second chance at happily ever after?

Safety in the Built Environment HarperCollins

The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files, Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need.

Elephant Bucks I.B. Tauris

The Most Complete, Current Guide to Troubleshooting and Repairing Electrical and Electronic Devices "If it's electronic, and there is troubleshooting to be done, then this is the book to reach

for!" --Dr. Simon Monk, bestselling author of *30 Arduino Projects for the Evil Genius and Hacking Electronics: An Illustrated DIY Guide for Makers and Hobbyists* "...an outstanding book on electronic troubleshooting with clear, concise, and concrete examples that anyone can relate to." --James Karagiannes, Ph.D. Physics, Associate Dean of Engineering and Information Sciences, DeVry University, Chicago Fully updated for the latest technologies, devices, test instruments, and problem-solving methods, the new edition of this practical resource provides you with the comprehensive information you need to troubleshoot today's electrical and electronic equipment. Inside you'll find new and enhanced coverage of: Wireless communications Embedded microprocessor systems Cutting-edge medical diagnostic equipment Advanced networking technologies The book uniquely blends traditional electrical theory and components with modern networking and electronic technology. Chapter-ending questions and problems test your understanding of the topics discussed. Filled with tables, charts, illustrations, graphs, and flowcharts, this is a must-have manual for anyone who works with electronics--at home or on the job. *Electronic Troubleshooting, Fourth Edition*, covers: Electric motors and generators Industrial controls Residential, commercial, and wireless communications Radio and television Digital circuits Combinational and sequential digital circuits Microprocessor-based systems Biomedical equipment Computer networking and network drives Embedded microprocessor systems

DocBook 5: The Definitive Guide Penguin

This book examines the development of the modern food system around contemporary agriculture, food processing, ecological systems and changes in women's employment in challenging our perception of our position within a natural system.

Electromechanical Devices & Components Illustrated Sourcebook Mark Twain Media

First published in 1964, *Psychology and Social Problems* looks at a changing society and research into problems of the time. Many of the themes in the book, such as delinquency, mental health and racial conflict, are still familiar and current topics of discussion today. Social scientists had carried out extensive research into problems of urgent public concern, yet their findings were not widely known or understood and they had often been diffident in advocating policies based on their conclusions. Michael Argyle discussed the recent psychological and social research bearing on the origins of aggression, delinquency, mental disorder, racial and international prejudice, and industrial discontent; he went on to consider the implications of these studies for prevention and control and for the guidance of social change. This sophisticated and well-documented critique is presented with such lucidity and verve that it will appeal equally to laymen and to students and professional workers and can now be enjoyed in its historical context.

Dog Ear Publishing

A concise and up-to-date guide to the shape of galaxies and how they can be classified, by one of the pioneers of the field.

Lessons in Electric Circuits: An Encyclopedic Text & Reference Guide (6 Volumes Set) Lessons in Electric Circuits: An Encyclopedic Text & Reference Guide (6 Volumes Set)

Build your own intelligent agent system... Intelligent agent technology is a tool of modern computer science that can be used to engineer complex computer programmes that behave rationally in dynamic and changing environments. Applications range from small programmes that intelligently search the Web buying and selling goods via electronic commerce, to autonomous space probes. This powerful technology is not widely used, however, as developing

intelligent agent software requires high levels of training and skill. The authors of this book have developed and tested a methodology and tools for developing intelligent agent systems. With this methodology (Prometheus) developers can start agent-oriented designs and implementations easily from scratch saving valuable time and resources. *Developing Intelligent Agent Systems* not only answers the questions "what are agents?" and "why are they useful?" but also the crucial question: "how do I design and build intelligent agent systems?" The book covers everything a practitioner needs to know to begin to effectively use this technology - including an introduction to the notion of agents, a description of the concepts involved, and a software engineering methodology. Read on for: a practical step-by-step introduction to designing and building intelligent agent systems. a full life-cycle methodology for developing intelligent agent systems covering specification, analysis, design and implementation of agents. PDT: Prometheus Design Tool – software support for the Prometheus design process. the example of an electronic bookstore to illustrate the design process throughout the book. Electronic resources including the Prometheus Design Tool (PDT), can be found at: <http://www.cs.rmit.edu.au/agents/prometheus> This book is aimed at industrial software developers, software engineers and at advanced undergraduate students. It assumes knowledge of basic software engineering but does not require knowledge of Artificial Intelligence or of mathematics. Familiarity with Java will help in reading the examples in chapter 10.

Field Guide to Knitting John Wiley & Sons

In this volume, a distinguished set of international scholars examine the nature of collaboration between life partners in the sciences, with particular attention to the ways in which personal and professional dynamics can foster or inhibit scientific practice. Breaking from traditional gender analyses which focus on divisions of labor and the assignment of credit, the studies scrutinize collaboration as a variable process between partners living in the nineteenth and twentieth centuries who were married and divorced, heterosexual and homosexual, aristocratic and working-class and politically right and left. The contributors analyze cases shaped by their particular geographical locations, ranging from retreat settings like the English countryside and Woods Hole, Massachusetts, to university laboratories and urban centers in Berlin, Stockholm, Geneva and London. The volume demonstrates how the terms and meanings of collaboration, variably shaped by disciplinary imperatives, cultural mores, and the agency of the collaborators themselves, illuminate critical intellectual and institutional developments in the modern sciences.

Essays in Phenomenology Academic Press

Winner of the 2010 William C. Morris Award! Fifteen-year-old Blake has a girlfriend and a friend who's a girl. One of them loves him; the other one needs him. When he snapped a picture of a street person for his photography homework, Blake never dreamed that the woman in the photo was his friend Marissa's long-lost meth addicted mom. Blake's participation in the ensuing drama opens up a world of trouble, both for him and for Marissa. He spends the next few months trying to reconcile the conflicting roles of Boyfriend and Friend. His experiences range from the comic (surviving his dad's birth control talk) to the tragic (a harrowing after-hours visit to the morgue). In a tangle of life and death, love and loyalty, Blake will emerge with a more sharply defined snapshot of himself.

WAN Survival Guide CRC Press

Internationally renowned Feng Shui Master Peter So champions the re-interpretation of ancient wisdom with modern applications, earning much recognition among clients. In this book, he handpicked the most popular topics in Feng Shui, Five Elements, animal signs, face and palm reading, naming tips, numerology and even face reading for pets, including: - number of doors, windows, floor number and number of light bulbs in a lamp - compatible trades, lucky

accessories and colours according to Five Elements - love luck months for each animal signs; ways to boost love luck - reading the luck of your pets and naming tips Apart from highlighting the Feng Shui rules relevant to the urban landscape and practical housing conditions, the writer also corrects some common Feng Shui myths and misconceptions that have been passed down for generations: - must a couch lean against a wall? - mustn't a toilet bowl face the washroom door? - is an open kitchen bad for marriage? - Feng Shui remedy for construction conflicts caused by exterior wall maintenance This book fuses century-old theories with practical daily examples seamlessly, truly an indispensable reference on fortune telling. Read it through to find out ways to apply the theories flexibly to various situations, in the true spirit of Feng Shui.

Nclex® Review - Basic Care Lulu Press, Inc

High temperature electrolysis (HTE), which is the highly efficient electrolysis of steam at high temperature and utilises the heat and electrical power supplied by advanced nuclear reactor, provides a very promising way for massive production of hydrogen in the future. This book provides an overview of HTE technology including its key characteristics and challenges of solid oxide electrolysis cell (SOEC) development. This book also examines the theory of electrical double layer, which is an essential electrochemical problem. The phenomenological theory of interfacial phenomena is also explored, with consideration of surface polarisation. Furthermore, the electrochemical reduction of nitrate has a great importance mainly for environmental and analytical purposes. This book provides a review of 225 papers dealing with the electrochemical reduction of nitrate. Other chapters introduce the application of electrochemical method for treatment of domestic wastewater and industrial wastewater, propose a novel point of view concerning some theoretical and practical aspects of isoelectric focusing, describe the electrochemical oxidation of strontium chloride (SrCl₂) to strontium chlorate employing a noble metal oxide coated anode and rotating stainless steel cathode, and report a preparation method suitable for requirements of industrial applications to graft active polymer films. Experimental studies on electrodeposition of silver-indium (Ag-In) alloys are also described, as well as the application of the electrochemical discharge phenomenon to synthetic chemistry, nanoparticle synthesis and micromachining.

The Way to Go Cambridge University Press

Take students in grades 5–8 on a field trip without leaving the classroom using *Exploring Africa!* This 48-page book features reading selections and assessments that utilize a variety of questioning strategies, such as matching, true or false, critical thinking, and constructed response. Map projects and hands-on activities engage students in learning about the physical, political, and human geography of Africa. For struggling readers, the book includes a downloadable version of the reading selections at a fourth- to fifth-grade reading level. This book aligns with state, national, and Canadian provincial standards.

Stories in Stone SUNY Press

With stunning visuals and encyclopedic insight, the author of *The Heights and The Works* reveals how humans move across the globe by land, sea, and air In our digital age, it's easy to forget that almost everything we enjoy about modern life depends on motion. We ride in cars and on buses and trains to work; enjoy food shipped over oceans; fly high in the sky to any point on the planet. Over the last century, the world has come to rely on its ability to move just about anywhere effortlessly. But what prompted this transformation? What inventions allowed it to happen? And how do the vehicles and systems that keep us in motion today—airports, trains, cars, and satellites—really work? Exploring our incredible interconnected world is the task of Kate Ascher's *The Way to Go: Moving by Sea, Land, and Air*. Lusciously illustrated and meticulously researched, *The Way to Go* reveals the highly complex and largely invisible

network of global transportation. How is cargo moved from inland factory to seaside port, and how is it transferred from shore to ship? How do ships and planes navigate their routes without landmarks? What happens under the hood of a car or in the undercarriage of a people mover? How did planes become cheaper than ships or trains? Why are some spaceships reusable and others not? What tools are needed to build today's immense bridges and tunnels, and what ensures they don't collapse? How does a helicopter really stay aloft? What happens when lightning strikes an airplane or when one satellite crashes with another? What will the car of tomorrow look like? Focusing on the machines that underpin our lives, Ascher's *The Way to Go* also introduces the systems that keep those machines in business—the emergency communication networks that connect ships at sea, the automated tolling mechanisms that maintain the flow of highway traffic, the air control network that keeps planes from colliding in the sky. Equally fascinating are the technologies behind these complex systems: baggage-tag readers that make sure people's bags go where they need to; automated streetlights that adjust their timing based on traffic flow; GPS devices that pinpoint where we are on earth at any second. Together these technologies move more people farther, faster, and more cheaply than at any other time in history. As our lives and our businesses become more entwined with others across the globe, there has never been a better time to understand how transportation works. Indispensable and unforgettable, Kate Ascher's *The Way to Go* is a gorgeous graphic guide to a world moving as never before.

Exploring Africa, Grades 5 - 8 Houghton Mifflin Harcourt P

This volume consists of 85 chapters that highlight recent advances in our knowledge of the viruses that infect plants and fungi. It begins with general topics in plant virology including movement of viruses in plants, the transmission of plant viruses by vectors, and the development of virus-resistant transgenic plants. The second section presents an overview of the properties of a selection of 20 well-studied plant viruses, 23 plant virus genera and a few larger groups of plant viruses. The third section, which is abundantly illustrated, highlights the most economically important virus diseases of cereals, legumes, vegetable crops, fruit trees and ornamentals. The last section describes the major groups of viruses that infect fungi. The most comprehensive single-volume source providing an overview of virology issues related to plant and fungi Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help in preparation of lectures, writing reports, or drafting grant applications

Galaxy Morphology and Classification Spon Press

100 Practice NCLEX® exam questions with rationales written by a Professional Board Prep Tutor, Nursing School Instructor, & CRNA. SIMULATION review questions mirror the Basic Care & Comfort test category and were written to reveal the style and composition of the NCLEX® Exam. PROVEN effective for nursing students across the country who pass the boards on their first attempt. RATIONALES with each question will help you grasp elusive concepts like never before. REPETITION will strengthen your approach to the Boards. LARGE number of questions will keep you studying. NOTECARD-like format displays question on one page, then answer and rationale on the next page for instant feedback and reinforcement. PASS the boards on the first attempt with this ultimate study guide covering Basic Care & Comfort. MASTER the concepts that may have stumped you throughout school with this comprehensive yet understandable volume.

The Calculus of Variations and Functional Analysis McGraw Hill Professional

Ensure that your WAN can handle the latest technologies with this must-have strategy guide. If a Wide Area Network (WAN) isn't set up properly, it won't be able to meet the needs of the applications being used in the Local Area Network (LAN). And with the emergence of new technologies such as VPNs, multi-service networks, and the mobility of corporate users, the costs involved with running a WAN have changed dramatically. Written by an expert on WAN design, this book provides a comprehensive strategy for choosing the best technologies available for your WAN. It includes analysis of business requirements for WANs, end-user and service provider requirements, and the capabilities and tradeoffs of the available technologies. The book also covers the realities and limitations of QoS, security, multi-service networks, virtual networks, VPNs, multi-homing, roaming, and mobility.

Flash Burnout Routledge

In a series of entertaining essays, geoscientist Jelle Zeilinga de Boer describes how early settlers discovered and exploited Connecticut's natural resources. Their successes as well as failures form the very basis of the state's history: Chatham's gold played a role in the acquisition of its Charter, and Middletown's lead helped the colony gain its freedom during the Revolution. Fertile soils in the Central Valley fueled the state's development into an agricultural power house, and iron ores discovered in the western highlands helped trigger its manufacturing eminence. The Statue of Liberty, a quintessential symbol of America, rests on Connecticut's Stony Creek granite. Geology not only shaped the state's physical landscape, but also provided an economic base and played a cultural role by inspiring folklore, paintings, and poems. Illuminated by 50 illustrations and 12 color plates, *Stories in Stone* describes the marvel of Connecticut's geologic diversity and also recounts the impact of past climates, earthquakes, and meteorites on the lives of the people who made Connecticut their home.

Electromagnetic Transients in Power Cables Springer Science & Business Media

This book is one out of 8 IAEG XII Congress volumes, and deals with the processes occurring on the coastal zone, which represents a critical interface between land and sea, as the contribution of the ocean to the provision of energy and mineral resources will likely increase in the coming decades. Several related topics fit into this volume, such as: coastal developments and infrastructures; dredging and beach re-nourishment; sediment erosion, transport and accumulation; geohazard assessment; seafloor uses; seabed mapping; exploration and exploitation of the seafloor, of the sub-seafloor, and of marine clean energies and climatic and anthropogenic impacts on coastal and marine environments. Examples of specific themes are coastal management and shore protection, taking into account storm-related events and natural and anthropogenic changes in the relative sea level, planning of waste disposal, remedial works for coastal pollution, seafloor pipeline engineering, slope stability analysis, or tsunami propagation and flooding. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: 1. Climate Change and Engineering Geology 2. Landslide Processes River Basins 3. Reservoir Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage.