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High Performance Liquid Chromatography & Capillary Electrophoresis The Publishers' Trade List Annual PC World Mechanics Illustrated Guidelines for Portable Weigh-In-Motion (WIM) System Installation and Traffic Data Analysis Fleet Owner Car and Driver Books in Print Scientific and Technical Books and Serials in Print Guide to Municipal Finance Small Business Sourcebook Paperbound Books in Print Thomas Regional Industrial Buying Guide The Federal Trainer Success with Hydrangeas El-Hi Textbooks and Serials in Print Handbook of Materials Characterization Paperbound Books in Print Data Information Literacy Army Logistician Zad Al-Ma'ad - Provisions Of The Afterlife Which Lie Within Prophetic Guidance Regional Industrial Buying Guide Security Guide for IBM i V6.1 Google Earth Engine Applications Popular Mechanics Prevention '80 Yankee Tavern Instrumentation & Control Systems Physics. Social Presence in Online Learning It's Okay If You Don't Like Surfing It's Kind of a Smart People Thing Anyway Canine Cross Training The NALCO Water Handbook Scientific and Technical Aerospace Reports Rebel for Rights, Abigail Scott Duniway Books in Print Supplement Anime Art Class Commerce Business Daily Library of Congress Catalogs Income Averaging

When a garden includes hydrangeas you can count on months of consistent carefree color. This book gives tips for knowledgeable and novice gardeners alike on how to grow this favorite garden shrub, including: -When and how to fertilize-When to transplant-How to propagate-When and how to pruneAnd so much more! Given the increasing attention to managing, publishing, and preserving research datasets as scholarly assets, what competencies in working with research data will graduate students in STEM disciplines need to be successful in their fields? And what role can librarians play in helping students attain these competencies? In addressing these questions, this book articulates a new area of opportunity for librarians and other information professionals, developing educational programs that introduce graduate students to the knowledge and skills needed to work with research data. The term "data information literacy" has been adopted with the deliberate intent of tying two emerging roles for librarians together. By viewing information literacy and data services as complementary rather than separate activities, the contributors seek to leverage the progress made and the lessons learned in each service area. The intent of the publication is to help librarians cultivate strategies and approaches for developing data information literacy programs of their own using the work done in the multiyear, IMLS-supported Data Information Literacy (DIL) project as real-world case studies. The initial chapters introduce the concepts and ideas behind data information literacy, such as the twelve data competencies. The middle chapters describe five case studies in data information literacy conducted at different institutions (Cornell, Purdue, Minnesota, Oregon), each focused on a different disciplinary area in science and engineering. They detail the approaches taken, how the programs were implemented, and the assessment metrics used to evaluate their impact. The later chapters include the "DIL Toolkit," a distillation of the lessons learned, which is presented as a handbook for librarians interested in developing their own DIL programs. The book concludes with recommendations for future directions and growth of data information literacy. More information about the DIL project can be found on the project's website: datainfolit.org. HPLC and CE: Principles and Practice presents the latest information on the most powerful separation techniques available: high-performance liquid chromatography (HPLC) and capillary electrophoresis (CE). Fundamental theory, instrumentation, modes of operation, and optimization of separations are presented in a concise, non-technical style to help the user in choosing the appropriate technique quickly and accurately. Well-illustrated and containing convenient end-of-chapter summaries of the major concepts, the book provides in-depth coverage of trouble-shooting, improvement of resolution, data manipulation, selectivity, and sensitivity. Graduate students, technicians, and researchers who must use separations with little or no background in analytical chemistry can overcome separation anxiety and get started in obtaining the best possible separations in minimal time. The book will also be useful to analytical chemists who need a better understanding of theory and processes. Fully up-to-date information on both HPLC and CE includes troubleshooting and comparisons of the two techniques. Applicable to a wide variety of separation problems. Covers basic concepts governing any separation as well as instrumentation and how to use it. Helps the user to obtain optimal resolution in minimal time. Contains information on special procedures such as chiral separations, affinity chromatography, and sample preparation. Includes information on upcoming trends such as miniaturization. Major concepts in each chapter are organized to allow access to information easily and quickly. Contains practical bibliography for accessing the literature. What are the four conditioning components of top athletes? Most physical therapists agree that they include balance, strength, endurance and flexibility. The same characteristics apply to canine athletes as well and form the basis of this new book by Sasha Foster, co-author of the award winning The Healthy Way to Stretch Your Dog. When the four conditioning components are executed in a systematic approach using the key exercise principles of frequency, intensity and duration, you can train your dog to reach his fullest potential in whatever canine sport or activity you choose to participate in-and help keep him fitter and more injury-free over a longer period of time. The story of an indomitable pioneer, feminist, journalist, and national leader. "A fascinating biography of a fascinating personality Y who was ? the most important leader of the 19th-century Western women's movement....Meticulously researched, lively, and highly readable." -- Library Journal The official magazine of United States Army logistics. This Surfing notebook / Journal makes an excellent gift for any occasion. Lined - Size: 6 x 9" - Notebook - Journal - Planner - Dairy - 110 Pages - Classic White Lined Paper - For Writing, Sketching, Journals and Hand Lettering The publication of the first edition of Physics in 1960 launched the modern era of physics textbooks. It was a new paradigm then and, after 40 years, it continues to be the dominant model for all texts. The big change in the market has been a shift to a lower level, more accessible version of the model. Fundamentals of Physics is a good example of this shift. In

spite of this change, there continues to be a demand for the original version and, indeed, we are seeing a renewed interest in Physics as demographic changes have led to greater numbers of well-prepared students entering university. Physics is the only book available for academics looking to teach a more demanding course. Focusing on water supply and treatment, this book offers practical advice on how to improve water quality, optimize water usage and treatment processes, and avoid mistakes when dealing with vendors. It covers topics such as: chemistry of water; water sources; water contaminants; water treatment; water disposal; and industrial use of water. The IBM® i operation system (formerly IBM i5/OS®) is considered one of the most secure systems in the industry. From the beginning, security was designed as an integral part of the system. The System i® platform provides a rich set of security features and services that pertain to the goals of authentication, authorization, integrity, confidentiality, and auditing. However, if an IBM Client does not know that a service, such as a virtual private network (VPN) or hardware cryptographic support, exists on the system, it will not use it. In addition, there are more and more security auditors and consultants who are in charge of implementing corporate security policies in an organization. In many cases, they are not familiar with the IBM i operating system, but must understand the security services that are available. This IBM Redbooks® publication guides you through the broad range of native security features that are available within IBM i Version and release level 6.1. This book is intended for security auditors and consultants, IBM System Specialists, Business Partners, and clients to help you answer first-level questions concerning the security features that are available under IBM. The focus in this publication is the integration of IBM 6.1 enhancements into the range of security facilities available within IBM i up through Version release level 6.1. IBM i 6.1 security enhancements include: - Extended IBM i password rules and closer affinity between normal user IBM i operating system user profiles and IBM service tools user profiles - Encrypted disk data within a user Auxiliary Storage Pool (ASP) - Tape data save and restore encryption under control of the Backup Recovery and Media Services for i5/OS (BRMS) product, 5761-BR1 - Networking security enhancements including additional control of Secure Sockets Layer (SSL) encryption rules and greatly expanded IP intrusion detection protection and actions. DB2® for i5/OS built-in column encryption expanded to include support of the Advanced Encryption Standard (AES) encryption algorithm to the already available Rivest Cipher 2 (RC2) and Triple DES (Data Encryption Standard) (TDES) encryption algorithms. The IBM i V5R4 level IBM Redbooks publication IBM System i Security Guide for IBM i5/OS Version 5 Release 4, SG24-6668, remains available. Product 5-6940-01-P2 has 3 PDFs in 1 zip file: the Instructor's Guide, the Student's Guide, and the PowerPoint slides for the training workshop. As reflected in the PowerPoint slides, the workshop is a half-day course designed to cover: 1. Portable WIM components and the required accessories. 2. Preparation of the portable WIM installation and highway site selection. 3. Portable WIM setup, installation, calibration, maintenance, uninstallation, and troubleshooting. 4. Automated macros for processing and analyzing portable WIM traffic data, such as volume, speed, vehicle classification, and weight data. 5. Automated macros for generating Flexible Pavement Design System (FPS) and Texas Mechanistic-Empirical Flexible Pavement Design System (TxME) traffic input data for pavement design. 6. The MS Access Traffic Data Storage System (T-DSS). 7. Demonstration case studies. A two-volume annotated guide to 26,670 listings of live and print sources of information designed to facilitate the start-up, development, and growth of specific small businesses, as well as 26,158 similar listings for general small business topics. An additional 11,167 entries are provided on a state-by-state basis; also included are 965 relevant U.S. federal government agencies and branch offices. Published in Association with The Online Learning Consortium.  A Social presence continues to emerge as a key factor for successful online and blended learning experiences. It is commonly described as the degree to which online participants feel connected to one another. Understanding social presence with its critical connections to community-building, retention, and learning outcomes allows faculty and instructional designers to better support and engage students. This volume, Social Presence in Online Learning, addresses the evolution of social presence with three distinct perspectives, outlines the relevant research, and focuses on practical strategies that can immediately impact the teaching and learning experience. These strategies include creating connections to build community, applying content to authentic situations, integrating a careful mix of tools and media, leveraging reflective and interactive opportunities, providing early and continuous feedback, designing with assessment in mind, and encouraging change in small increments. Because student satisfaction and motivation plays a key role in retention rates and because increased social presence often leads to enriched learning experiences, it is advantageous to mindfully integrate social presence into learning environments. Social Presence in Online Learning brings together eminent scholars in the field to distinguish among three different perspectives of social presence and to address how these viewpoints immediately inform practice. This important volume: • Provides an overview of the evolution of social presence, key findings from social presence research, and practical strategies that can improve the online and blended learning experience • Differentiates three distinct perspectives on social presence and explains the ideas and models that inform these perspectives • Explores specific ways in which social presence relates to course satisfaction, retention, and outcomes • Offers practical implications and ready-to-use techniques that are applicable to multiple disciplines • Introduces current research on social presence by prominent researchers in the field with direct inferences to the practice of online and blended learning • Looks at future directions for social presence Social Presence in Online Learning is appropriate for practitioners, researchers and academics involved in any level of online learning program design, course design, instruction, support, and leadership as well as for graduate students studying educational technology, technology-enhanced learning, and online and blended learning. It brings together multiple perspectives on social presence from the most influential scholars in the field to help shape the future of online and blended learning. In a rapidly changing world, there is an ever-increasing need to monitor the Earth's resources and manage it sustainably for future generations. Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard. Satellite-based earth observation has advanced rapidly over the last 50 years, and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions. The amount of data available for any single location on the Earth is now at the petabyte-scale. An ever-increasing capacity and computing power is needed to handle such large datasets. The Google Earth Engine (GEE) is a cloud-based computing platform that was established by Google to support such data processing. This facility allows for the storage, processing and analysis of spatial data using centralized high-power computing resources, allowing scientists, researchers, hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's surface. This book presents research that applies the Google Earth Engine in mining, storing, retrieving and processing spatial data for a variety of applications that include vegetation monitoring, cropland mapping, ecosystem assessment, and gross primary productivity, among others. Datasets used range from coarse spatial resolution data, such as MODIS, to

medium resolution datasets (Worldview -2), and the studies cover the entire globe at varying spatial and temporal scales. In her follow-up to Chibi Art Class, renowned Instagram artist Yoai is back to teach you how to draw the popular Japanese style of anime and manga like a pro. In Anime Art Class, you will learn how to draw Yoai's signature cute characters, from their bodies and facial features to their dreamy eyes, trendy clothes and accessories, and fun hair. The 20 tutorials, with simple step-by-step illustrations and instructions, guide you from drawing characters in pencil and pen to coloring and shading them in with colored pencils, markers, and watercolor paints. With the addition of lots of drawing tips and tricks and inspiration galleries that you can also use as coloring pages, soon you will be enhancing your notebooks, stationery, artwork, and more with your own unique anime world. Anime Art Class is now in session! THE STORY: Just when you thought you'd heard every crazy 9/11 conspiracy theory, a stranger walks into the Yankee Tavern. There, inside the walls of this crumbling New York tavern, a young couple finds themselves caught up in what might be the big This book focuses on the widely used experimental techniques available for the structural, morphological, and spectroscopic characterization of materials. Recent developments in a wide range of experimental techniques and their application to the quantification of materials properties are an essential side of this book. Moreover, it provides concise but thorough coverage of the practical and theoretical aspects of the analytical techniques used to characterize a wide variety of functional nanomaterials. The book provides an overview of widely used characterization techniques for a broad audience: from beginners and graduate students, to advanced specialists in both academia and industry.

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