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Windows Internals Mark E. Russinovich,David A. Solomon,Alex Ionescu,2012-03-15 Delve inside Windows architecture and internals—and see how core components work behind the scenes. Led by three renowned internals experts, this classic guide is fully updated for Windows 7 and Windows Server 2008 R2—and now presents its coverage in two volumes. As always, you get critical insider perspectives on how Windows operates. And through hands-on experiments, you'll experience its internal behavior firsthand—knowledge you can apply to improve application design, debugging, system performance, and support. In Part 1, you will: Understand how core system and management mechanisms work—including the object manager, synchronization, Wow64, Hyper-V, and the registry Examine the data structures and activities behind processes, threads, and jobs Go inside the Windows security model to see how it manages access, auditing, and authorization Explore the Windows networking stack from top to bottom—including APIs, BranchCache, protocol and NDIS drivers, and layered services Dig into internals hands-on using the kernel debugger, performance monitor, and other tools

Plant Pathology Christophe Lacomme,2015-05-19 The second edition of Plant Pathology: Techniques and Protocols covers diagnostic methods that are currently used in laboratories for a broad range of plant species and matrixes. These include serological and molecular methods that have one or more of the following characteristics: suitability for high-throughput testing, detection of a group of pathogens or of sometimes uncharacterized pathogens, detection and identification of specific pathogens, and high sensitivity. This volume discusses qualitative and quantitative tests, as well as recently developed diagnostic methods. It also provides background information on many pathogens, which are either endemic, non-endemic, or emerging and with different lifecycles that cause diseases of significant importance in a wide variety of hosts. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, background information on pathogens and the disease caused, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls. Informative and cutting-edge, Plant Pathology: Techniques and Protocols, Second Edition is the perfect book for plant pathologists and molecular biologists who will use this information to test out the latest research in their laboratories.

Windows Internals Pavel Yosifovich,David A. Solomon,Alex Ionescu,Mark E. Russinovich,2017-05-05 The definitive guide—fully updated for Windows 10 and Windows Server 2016 Delve inside Windows architecture and internals, and see how core components work behind the scenes. Led by a team of internals experts, this classic guide has been fully updated for Windows 10 and Windows Server 2016. Whether you are a developer or an IT professional, you'll get critical, insider perspectives on how Windows operates. And through hands-on experiments, you'll experience its internal behavior firsthand—knowledge you can apply to improve application design, debugging, system performance, and support. This book will help you: · Understand the Window system architecture and its most important entities, such as processes and threads · Examine how processes manage resources and threads scheduled for execution inside processes · Observe how Windows manages virtual and physical memory · Dig into the Windows I/O system and see how device drivers work and integrate with the rest of the system · Go inside the Windows security model to see how it manages access, auditing, and authorization, and learn about the new mechanisms in Windows 10 and Server 2016

The Genus Gloriosa (Colchicaceae) Alfred Maroyi,2012

Windows Internals David A. Solomon,Mark E. Russinovich,Alex Ionescu,2009-06-17 See how the core components of the Windows operating system work behind the scenes—guided by a team of internationally renowned internals experts. Fully updated for Windows Server(R) 2008 and Windows Vista(R), this classic guide delivers key architectural insights on system design, debugging, performance, and support—along with hands-on experiments to experience Windows internal behavior firsthand. Delve inside Windows architecture and internals: Understand how the core system and management mechanisms work—from the object manager to services to the registry Explore internal system data structures using tools like the kernel debugger Grasp the scheduler's priority and CPU placement algorithms Go inside the Windows security model to see how it authorizes access to data Understand how Windows manages physical and virtual memory Tour the Windows networking stack from top to bottom—including APIs, protocol drivers, and network adapter drivers Troubleshoot file-system access problems and system boot problems Learn how to analyze crashes

ICT Innovations 2009 Danco Davcev,Jorge Marx Gómez,2010-01-06 This book is the result of the first International Conference ICT Innovations 2009. The ICT Innovations conference is the primary scientific action of the Macedonian Society on Information and Communication Technologies (ICT-ACT). It promotes the publication of scientific results of the international community related to innovative fundamental and applied research in ICT. Today, ICT has enlarged its horizons and it is practiced under multidisciplinary contexts that introduce new challenges to theoretical and technical approaches. The ICT Innovations 2009 conference gathered academics, professionals and practitioners reporting their valuable experiences in developing solutions and systems in the industrial and business arena especially innovative commercial implementations, novel applications of technology, and experience in applying recent research advances to practical situations, in any ICT areas. The conference focuses on issues concerning a variety of ICT fields like: · Multimedia Information Systems · Artificial Intelligence · Pervasive and Ubiquitous Computing · Eco and Bio Informatics · Internet and Web Applications and Services · Wireless and Mobile Communications and Services · Computer Networks, Security and Cryptography · Distributed Systems, GRID and Cloud Computing ICT Innovations 2009 Conference was held in Ohrid, Macedonia, in September 28-30, 2009. Local arrangements provided by the members of the Macedonian Society on Information and Communication Technologies – ICT-ACT, mainly consisting of teaching and research staff of Computer Science Department at Faculty of Electrical Engineering and Information Technologies and Institute of Informatics at Faculty of Natural Sciences, both at Ss. Cyril and Methodius University in Skopje, Macedonia.

Using R for Introductory Statistics John Verzani,2018-10-03 The second edition of a bestselling textbook, Using R for Introductory Statistics guides students through the basics of R, helping them overcome the sometimes steep learning curve. The author does this by breaking the material down into small, task-oriented steps. The second edition maintains the features that made the first edition so popular, while updating data, examples, and changes to R in line with the current version. See What's New in the Second Edition: Increased emphasis on more idiomatic R provides a grounding in the functionality of base R. Discussions of the use of RStudio helps new R users avoid as many pitfalls as possible. Use of knitr package makes code easier to read and therefore easier to reason about. Additional information on computer-intensive approaches motivates the traditional approach. Updated examples and data make the information current and topical. The book has an accompanying package, UsingR, available from CRAN, R's repository of user-contributed packages. The package contains the data sets mentioned in the text (data(package=UsingR)), answers to selected problems (answers()), a few demonstrations (demo()), the errata (errata()), and sample code from the text. The topics of this text line up closely with traditional teaching progression; however, the book also highlights computer-intensive approaches to motivate the more traditional approach. The authors emphasize realistic data and examples and rely on visualization techniques to gather insight. They introduce statistics and R seamlessly, giving students the tools they need to use R and the information they need to navigate the sometimes complex world of statistical computing.

Early Lakewood Robert Autobee,Kristen Autobee,2011 Since Lakewood's settlement in the 1860s, it has been a community in search of an identity, fluctuating from farm center to factory town, from Denver streetcar suburb to the map's stopover point between the big city and the Front Range of the Rocky Mountains. Once known for its

fruit orchards and dairy and poultry farms, Lakewood in modern times has been home to the western third of the nation's longest commercial street, Colfax Avenue, and houses more federal agencies than any community outside of Washington, DC. Most of the buildings associated with Lakewood's agricultural and manufacturing past are gone, but the can-do spirit of the men and women who forged and fashioned the city's destiny as a microcosm of western American life from the mid-19th to mid-20th centuries is recalled in these pages.

Gold Clusters, Colloids and Nanoparticles I D. Michael P. Mingos, 2014-09-27 The series Structure and Bonding publishes critical reviews on topics of research concerned with chemical structure and bonding. The scope of the series spans the entire Periodic Table and addresses structure and bonding issues associated with all of the elements. It also focuses attention on new and developing areas of modern structural and theoretical chemistry such as nanostructures, molecular electronics, designed molecular solids, surfaces, metal clusters and supramolecular structures. Physical and spectroscopic techniques used to determine, examine and model structures fall within the purview of Structure and Bonding to the extent that the focus is on the scientific results obtained and not on specialist information concerning the techniques themselves. Issues associated with the development of bonding models and generalizations that illuminate the reactivity pathways and rates of chemical processes are also relevant. The individual volumes in the series are thematic. The goal of each volume is to give the reader, whether at a university or in industry, a comprehensive overview of an area where new insights are emerging that are of interest to a larger scientific audience. Thus each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years should be presented using selected examples to illustrate the principles discussed. A description of the physical basis of the experimental techniques that have been used to provide the primary data may also be appropriate, if it has not been covered in detail elsewhere. The coverage need not be exhaustive in data, but should rather be conceptual, concentrating on the new principles being developed that will allow the reader, who is not a specialist in the area covered, to understand the data presented. Discussion of possible future research directions in the area is welcomed. Review articles for the individual volumes are invited by the volume editors. Readership: research scientists at universities or in industry, graduate students Special offer For all customers who have a standing order to the print version of Structure and Bonding, we offer free access to the electronic volumes of the Series published in the current year via SpringerLink.

Interagency Assessment of Oxygenated Fuels, 1997

Guidelines for Local Surveys Anne Derry, 1977

Heart-life in Song Frances Harrison Marr, 1883

Windows Sysinternals Administrator's Reference Aaron Margosis, Mark E. Russinovich, 2011-06-15 Get in-depth guidance—and inside insights—for using the Windows Sysinternals tools available from Microsoft TechNet. Guided by Sysinternals creator Mark Russinovich and Windows expert Aaron Margosis, you'll drill into the features and functions of dozens of free file, disk, process, security, and Windows management tools. And you'll learn how to apply the book's best practices to help resolve your own technical issues the way the experts do. Diagnose. Troubleshoot. Optimize. Analyze CPU spikes, memory leaks, and other system problems Get a comprehensive view of file, disk, registry, process/thread, and network activity Diagnose and troubleshoot issues with Active Directory Easily scan, disable, and remove autostart applications and components Monitor application debug output Generate trigger-based memory dumps for application troubleshooting Audit and analyze file digital signatures, permissions, and other security information Execute Sysinternals management tools on one or more remote computers Master Process Explorer, Process Monitor, and Autoruns

Windows® via C/C++ Christophe Nasarre, Jeffrey Richter, 2007-11-28 Master the intricacies of application development with unmanaged C++ code—straight from the experts. Jeffrey Richter's classic book is now fully revised for Windows XP, Windows Vista, and Windows Server 2008. You get in-depth, comprehensive guidance, advanced techniques, and extensive code samples to help you program Windows-based applications. Discover how to: Architect and implement your applications for both 32-bit and 64-bit Windows Create and manipulate processes and jobs Schedule, manage, synchronize and destroy threads Perform asynchronous and synchronous device I/O operations with the I/O completion port Allocate memory using various techniques including virtual memory, memory-mapped files, and heaps Manipulate the default committed physical storage of thread stacks Build DLLs for delay-loading, API hooking, and process injection Using structured exception handling, Windows Error Recovery, and Application Restart services

New York After 9/11 Susan Opatow, Zachary Baron Shemtob, 2018-09-04 An estimated 2 billion people around the world watched the catastrophic destruction of the World Trade Center. The enormity of the moment was immediately understood and quickly took on global proportions. What has been less obvious is the effect on the locus of the attacks, New York City, not as a seat of political or economic power, but as a community; not in the days and weeks afterward, but over months and years. New York after 9/11 offers insightful and critical observations about the processes set in motion by September 11, 2001 in New York, and holds important lessons for the future. This interdisciplinary collection brings together experts from diverse fields to discuss the long-term recovery of New York City after 9/11. Susan Opatow and Zachary Baron Shemtob invited experts in architecture and design, medicine, health, community advocacy, psychology, public safety, human rights, law, and mental health to look back on the aftereffects of that tragic day in key spheres of life in New York City. With a focus on the themes of space and memory, public health and public safety, trauma and conflict, and politics and social change, this comprehensive account of how 9/11 changed New York sets out to answer three questions: What were the key conflicts that erupted in New York City in 9/11's wake? What clashing interests were involved and how did they change over time? And what was the role of these conflicts in the transition from trauma to recovery for New York City as a whole? Contributors discuss a variety of issues that emerged in this tragedy's wake, some immediately and others in the years that followed, including: PTSD among first responders; conflicts and design challenges of rebuilding the World Trade Center site, the memorial, and the museum; surveillance of Muslim communities; power struggles among public safety agencies; the development of technologies for faster building evacuations; and the emergence of chronic illnesses and fatalities among first responders and people who lived, worked, and attended school in the vicinity of the 9/11 site. A chapter on two Ground Zeros—in Hiroshima and New York—compares and historicizes the challenges of memorialization and recovery. Each chapter offers a nuanced, vivid, and behind-the-scenes account of issues as they unfolded over time and across various contexts, dispelling simplistic narratives of this extended and complicated period. Illuminating a city's multifaceted response in the wake of a catastrophic and traumatic attack, New York after 9/11 illustrates recovery as a process that is complex, multivalent, and ongoing.

Designing for Therapeutic Environments David V. Canter, Sandra Canter, 1979

Art Arktis Dietmar Baum, Tini Papamichalis, 2015 'Art Arktis' explores the fragility and variety of a majestic, untouched world through a collection of fine-art photography. Dietmar Baum and Tini Papamichalis embarked on a three-week expedition, capturing landscapes otherwise guarded from the sights of mankind by ice with the help of Hasselblad's latest camera technology. Using their trained eyes and artistic points of view, the two have created seemingly surreal images—as if a scene from another planet was painted. The goal of this Antarctic excursion in February 2014 was to give insight into this fragile and pristine land, transporting the viewer to

these solitary vistas. The stunning array of images of Antarctica evokes a lasting impression--to undoubtedly preserve this region because of its indisputable role in our planet's life. SELLING POINTS: * Following successful exhibitions the images can now be seen in a large-format coffee table book * Explore the wonders of Antarctica * A must for any enthusiast of polar landscapes 120 colour photographs

DSP First James H. McClellan,Ronald W. Schafer,Mark A. Yoder,2016 For introductory courses (freshman and sophomore courses) in Digital Signal Processing and Signals and Systems. Text may be used before the student has taken a course in circuits. DSP First and it's accompanying digital assets are the result of more than 20 years of work that originated from, and was guided by, the premise that signal processing is the best starting point for the study of electrical and computer engineering. The DSP First approach introduces the use of mathematics as the language for thinking about engineering problems, lays the groundwork for subsequent courses, and gives students hands-on experiences with MATLAB. The Second Edition features three new chapters on the Fourier Series, Discrete-Time Fourier Transform, and the The Discrete Fourier Transform as well as updated labs, visual demos, an update to the existing chapters, and hundreds of new homework problems and solutions.

Evidence-based Policing Cynthia M. Lum,Christopher S. Koper,2017 Argues that evidence-based policing is not just the process of evaluating police practices, but also about translating that knowledge into digestible and useable forms, as well as institutionalizing research processes and findings into everyday policing systems so that research can be used.

Real-Time Digital Signal Processing from Matlab to C with the Tms320c6x Dsps THAD B.. WRIGHT WELCH (CAMERON H.G.. MORROW, MICHAEL G.),Cameron H G Wright,Michael G Morrow,2020-12-18 This updated edition gives readers hands-on experience in real-time DSP using a practical, step-by-step framework that also incorporates demonstrations, exercises, and problems, coupled with brief overviews of applicable theory and MATLAB applications. Organized in three sections that cover enduring fundamentals and present practical projects and invaluable appendices, this new edition provides support for the most recent and powerful of the inexpensive DSP development boards currently available from Texas Instruments: the OMAP-L138 LCDK. It includes two new real-time DSP projects, as well as three new appendices: an introduction to the Code Generation tools available with MATLAB, a guide on how to turn the LCDK into a portable battery-operated device, and a comparison of the three DSP boards directly supported by this edition.

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