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Mike Slade,Lindsay Oades,Aaron Jarden

Extending z/OS System Management Functions with IBM zAware Frank Kyne,Karan Singh,Karla Arndt,Stephen Barton,Mark Noonan,Ryotaroh Sawada,IBM Redbooks,2013-08-01 This IBM® Redbooks® publication explains the capabilities of the IBM System z® Advanced Workload Analysis Reporter (IBM zAware), and shows how you can use it as an integral part of your existing System z management tools. IBM zAware is an integrated, self-learning, analytics solution for IBM z/OS® that helps identify unusual system behavior in near real time. It is designed to help IT personnel improve problem determination so they can restore service quickly and improve overall availability. The book gives you a conceptual description of the IBM zAware appliance. It will help you to understand how it fits into the family of IBM mainframe system management tools that include Runtime Diagnostics, Predictive Failure Analysis (PFA), IBM Health Checker for z/OS, and z/OS Management Facility (z/OSMF). You are provided with the information you need to get IBM zAware up and running so you can start to benefit from its capabilities immediately. You will learn how to manage an IBM zAware environment, and see how other products can use the IBM zAware Application Programming Interface to extract information from IBM zAware for their own use. The target audience includes system programmers, system operators, configuration planners, and system automation analysts.

The Geography of Networks and R&D Collaborations Thomas Scherngell,2016-08-23 The geography of networks and R&D collaborations, in particular the spatial dimension of interactions between organisations performing joint R&D, have attracted a burst of attention in the last decade, both in the scientific study of the networks and in the policy sector. The volume is intended to bring together a selection of articles providing novel theoretical and empirical insights into the geographical dynamics of such networks and R&D collaborations, using new, systematic data sources and employing cutting-edge spatial analysis and spatial econometric techniques. It comprises a section on analytic advances and methodology and two thematic sections on structure and spatial characteristics of R&D networks and the impact of R&D networks and policy implications. The edited volume provides a collection of high-level research contributions with an aim to contribute to the recent debate in economic geography and regional science on how the structure of formal and informal networks modifies and influences the spatial and temporal diffusion of knowledge.

A Fine Dessert: Four Centuries, Four Families, One Delicious Treat Emily Jenkins,2015-01-27 A New York Times Best Illustrated Book From highly acclaimed author Jenkins and Caldecott Medal–winning illustrator Blackall comes a fascinating picture book in which four families, in four different cities, over four centuries, make the same delicious dessert: blackberry fool. This richly detailed book ingeniously shows how food, technology, and even families have changed throughout American history. In 1710, a girl and her mother in Lyme, England, prepare a blackberry fool, picking wild blackberries and beating cream from their cow with a bundle of twigs. The same dessert is prepared by an enslaved girl and her mother in 1810 in Charleston, South Carolina; by a mother and daughter in 1910 in Boston; and finally by a boy and his father in present-day San Diego. Kids and parents alike will delight in discovering the differences in daily life over the course of four centuries. Includes a recipe for blackberry fool and notes from the author and illustrator about their research.

Emerging Trends in Mechatronics Aydin Azizi,2020-01-15 Mechatronics is a multidisciplinary branch of engineering combining mechanical, electrical and electronics, control and automation, and computer engineering fields. The main research task of mechatronics is design, control, and optimization of advanced devices, products, and hybrid systems utilizing the concepts found in all these fields. The purpose of this special issue is to help better understand how mechatronics will impact on the practice and research of developing advanced techniques to model, control, and optimize complex systems. The special issue presents recent advances in mechatronics and related technologies. The selected topics give an overview of the state of the art and present new research results and prospects for the future development of the interdisciplinary field of mechatronic systems.

Red Hot Lies Christopher C. Horner,2008-11-11 Liars--Al Gore, the United Nations, the New York Times. The global warming lobby, relentless in its push for bigger government, more spending, and more regulation, will use any means necessary to scare you out of your wits--as well as your tax

dollars and your liberties--with threats of rising oceans, deadly droughts, and unspeakable future consequences of climate change. In pursuing their anti-energy, anti-capitalist, and pro-government agenda, the global warming alarmists--and unscrupulous scientists who see this scare as their gravy train to federal grants and foundation money--resort to dirty tricks, smear campaigns, and outright lies, abandoning scientific standards, journalistic integrity, and the old-fashioned notions of free speech and open debate. In Red Hot Lies, bestselling author Christopher Horner--himself the target of Greenpeace dirty tricks and alarmist smears--exposes the dark underbelly of the environmental movement. Power-hungry politicians blacklist scientists who reject global warming alarmism. U.S. senators threaten companies that fund climate change dissenters. Mainstream media outlets openly reject the notion of balance. The occasional unguarded scientist candidly admits the need to twist the facts to paint an uglier picture in order to keep the faucet of government money flowing. In the name of saving the planet, anything goes. But why the nasty tactics? Why the cover ups, lies, and intimidation? Because Al Gore and his ilk want to use big government at the local, state, federal, and global level to run your life, and they can brook no opposition. But the actual facts, as Red Hot Lies makes clear, aren't nearly as scary as their fiction.

Legacy of Islamic Antisemitism Andrew G. Bostom, M.D.,2011-11-29 Exceedingly well organized and extensively documented....-CHOICEThe publication of the present anthology of primary sources and secondary studies on the theme of Muslim antisemitism is a groundbreaking event of major scholarly, cultural, and political significance. Editor Andrew Bostom has mined the relevant literature to produce the fullest record on this subject in existence. After the publication of his work, all the oft-repeated, but erroneous misunderstandings of a tolerant Islam, and of a medieval Jewish-Muslim ''golden age'' will need to be permanently retired. Everyone interested in Jewish and Islamic history, as well as current events in the Middle East, should read this book - and soon.-Steven T. Katz, Director, Elie Wiesel Center for Judaic Studies, Boston University, and author of Post-Holocaust Dialogues and The Holocaust in Historical ContextThe antisemitism of the Muslim Middle East that we hear, see, and experience daily - from the racist cartoons to the constant chorus of ''pigs and apes'' - is often attributed to European origins, as if the radical Muslim world learned this endemic hatred through the tragedy of imperialism and colonialism. In fact, a deep suspicion and frequent loathing of Jews is deeply rooted in the Middle East, antedating European rule and sometimes evidenced in passages in the Koran and early holy Islamic texts.... Andrew Bostom produces a vast literature of Middle Eastern Islamic antisemitism, and critics may be as surprised at his conclusions as they are unable to refute his carefully compiled corpus of evidence.-Victor Davis Hanson, Senior Fellow, The Hoover Institution, Stanford University, author of Carnage and Culture and A War Like No OtherThis comprehensive, meticulously documented collection of scholarly articles presents indisputable evidence that a readily discernible, uniquely Islamic antisemitism-a specific Muslim hatred of Jews-has been expressed continuously since the advent of Islam. Debunking the conventional wisdom, which continues to assert that Muslim animosity toward Jews is entirely a 20th-century phenomenon fueled mainly by the protracted Arab-Israeli conflict, leading scholars provide example after example of antisemitic motifs in Muslim documents reaching back to the beginnings of Islam.The contributors show that the Koran itself is a significant source of hostility toward Jews, as well as other foundational Muslim texts including the hadith (the words and deeds of Muhammad as recorded by pious Muslim transmitters) and the sira (the earliest Muslim biographies of Muhammad). Many other examples are adduced in the writings of influential Muslim jurists, theologians, and scholars, from the Middle Ages through the contemporary era.These primary sources, and seminal secondary analyses translated here for the first time into English-such as Hartwig Hirschfeld''s mid-1880s essays on Muhammad''s subjugation of the Jews of Medina and George Vajda''s elegant, comprehensive 1937 study of the hadith-detail the sacralized rationale for Islam''s anti-Jewish bigotry. Numerous complementary historical accounts illustrate the resulting plight of Jewish communities in the Muslim world across space and time, culminating in the genocidal threat posed to the Jews of Israel today.Scholars, educators, and interested lay readers will find this collection an invaluable resource for understanding the phenomenon of Muslim antisemitism, past and present.FURTHER PRAISE FOR THE LEGACY OF

ISLAMIC ANTISEMITISM:Stimulating and informative: a fascinating and disturbing voyage of historical discovery.... It is magnificent.-Martin Gilbert, official biographer of Winston ChurchillAuthor of Never Again: A History of the Holocaustand The Jews of Arab Lands: Their History in Maps[Bostom''s] eye-opening anthology should become an essential resource.-Ilan Stavans, Lewis-Sebring Professor in Latin American and Latino Culture and Five-College 40th Anniversary Professor, Amherst CollegeDr. Andrew Bostom has written a

Power Quality Primer Barry W. Kennedy,2000-10-17 Make power deregulation work for you With deregulation, the vast pool of power customers is up for grabs. As a utility, are you ready to compete? As a customer, are you ready to choose? In Power Quality Primer, Barry Kennedy gives you specifically designed, ahead-of-the-curve methods. Utilities will learn how to: Plan successful competitive strategies for every aspect of the business Market proactive solutions to customers before needs arise Improve transmission and distribution system quality, efficiency, and power factor performance Eliminate technical problems such as over-voltages and poor grounding Design and deliver effective simulations Build customer-winning, customer-keeping quality, quality control, and service into all facets of your enterprise As a customer, you'll learn how to pick the utility that meets your power quality needs...solve your own power quality problems and find cost-effective solutions...and perform your own power quality survey

Wellbeing, Recovery and Mental Health Mike Slade,Lindsay Oades,Aaron Jarden,2017-02-01 This book brings together two bodies of knowledge - wellbeing and recovery. Wellbeing and 'positive' approaches are increasingly influencing many areas of society. Recovery in mental illness has a growing empirical evidence base. For the first time, overlaps and cross-fertilisation opportunities between the two bodies of knowledge are identified. International experts present innovations taking place within the mental health system, which include wellbeing-informed new therapies, e-health approaches and peer-led recovery communities. State-of-the-art applications of wellbeing to the wider community are also described, across education, employment, parenting and city planning. This book will be of interest to anyone connected with the mental health system, especially people using and working in services, and clinical and administrators leaders, and those interested in using research from the mental health system in the wider community.

Confocal Microscopy Stephen W. Paddock,2008-02-03 In Confocal Microscopy Methods and Protocols, Stephen Paddock and a highly skilled panel of experts lead the researcher using confocal techniques from the bench top, through the imaging process, to the journal page. They concisely describe all the key stages of confocal imaging-from tissue sampling methods, through the staining process, to the manipulation, presentation, and publication of the realized image. Written in a user-friendly, nontechnical style, the methods specifically cover most of the commonly used model organisms: worms, sea urchins, flies, plants, yeast, frogs, and zebrafish. Centered in the many biological applications of the confocal microscope, the book makes possible the successful imaging of both fixed and living specimens using primarily the laser scanning confocal microscope. The powerful hands-on methods collected in Confocal Microscopy Methods and Protocols will help even the novice to produce first-class cover-quality confocal images.

Team Geek Brian W. Fitzpatrick,Ben Collins-Sussman,2012-07-06 In a perfect world, software engineers who produce the best code are the most successful. But in our perfectly messy world, success also depends on how you work with people to get your job done. In this highly entertaining book, Brian Fitzpatrick and Ben Collins-Sussman cover basic patterns and anti-patterns for working with other people, teams, and users while trying to develop software. This is valuable information from two respected software engineers whose popular series of talks—including Working with Poisonous People—has attracted hundreds of thousands of followers. Writing software is a team sport, and human factors have as much influence on the outcome as technical factors. Even if you've spent decades learning the technical side of programming, this book teaches you about the often-overlooked human component. By learning to collaborate and investing in the soft skills of software engineering, you can have a much greater impact for the same amount of effort. Team Geek was named as a Finalist in the 2013 Jolt Awards from Dr. Dobb's Journal. The publication's panel of judges

chose five notable books, published during a 12-month period ending June 30, that every serious programmer should read.

American Megafaunal Extinctions at the End of the Pleistocene Gary Haynes,2008-12-23 The volume contains summaries of facts, theories, and unsolved problems pertaining to the unexplained extinction of dozens of genera of mostly large terrestrial mammals, which occurred ca. 13,000 calendar years ago in North America and about 1,000 years later in South America. Another equally mysterious wave of extinctions affected large Caribbean islands around 5,000 years ago. The coupling of these extinctions with the earliest appearance of human beings has led to the suggestion that foraging humans are to blame, although major climatic shifts were also taking place in the Americas during some of the extinctions. The last published volume with similar (but not identical) themes -- Extinctions in Near Time -- appeared in 1999; since then a great deal of innovative, exciting new research has been done but has not yet been compiled and summarized. Different chapters in this volume provide in-depth resumés of the chronology of the extinctions in North and South America, the possible insights into animal ecology provided by studies of stable isotopes and anatomical/physiological characteristics such as growth increments in mammoth and mastodont tusks, the clues from taphonomic research about large-mammal biology, the applications of dating methods to the extinctions debate, and archeological controversies concerning human hunting of large mammals.

Globalization for Development Ian Goldin,Kenneth Reinert,2007-05-16 Globalization and its relation to poverty reduction and development is not well understood. The book identifies the ways in which globalization can overcome poverty or make it worse. The book defines the big historical trends, identifies main global flows - trade, finance, aid, migration, and ideas - and examines how each can contribute to undermine economic development. By considering what helps and what does not, the book presents policy recommendations to make globalization more effective as a vehicle for shared growth and prosperity. It will be of interest to students, researchers and anyone interested in the effects of globalization in today's economy and in international development issues.

Flexible Imputation of Missing Data, Second Edition Stef van Buuren,2018-07-17 Missing data pose challenges to real-life data analysis. Simple ad-hoc fixes, like deletion or mean imputation, only work under highly restrictive conditions, which are often not met in practice. Multiple imputation replaces each missing value by multiple plausible values. The variability between these replacements reflects our ignorance of the true (but missing) value. Each of the completed data set is then analyzed by standard methods, and the results are pooled to obtain unbiased estimates with correct confidence intervals. Multiple imputation is a general approach that also inspires novel solutions to old problems by reformulating the task at hand as a missing-data problem. This is the second edition of a popular book on multiple imputation, focused on explaining the application of methods through detailed worked examples using the MICE package as developed by the author. This new edition incorporates the recent developments in this fast-moving field. This class-tested book avoids mathematical and technical details as much as possible: formulas are accompanied by verbal statements that explain the formula in accessible terms. The book sharpens the reader's intuition on how to think about missing data, and provides all the tools needed to execute a well-grounded quantitative analysis in the presence of missing data.

Fundamentals of Nuclear Pharmacy Gopal B. Saha,2017-11-11 Currently an estimated 17 million nuclear medicine procedures are performed each year in the US and constantly evolving, as new radiopharmaceuticals and imaging techniques are introduced for better diagnosis and treatment of human diseases. In keeping up with new developments, the Seventh Edition of Fundamentals of Nuclear Pharmacy chronicles the advancements in radiopharmaceuticals and their use in clinical applications. It discusses basic concepts such as the atom, radioactive decay, instrumentation and production of radionuclides, and explores the design, labeling, characteristics and quality control of radiopharmaceuticals. Radiation regulations and diagnostic and therapeutic applications of radiopharmaceuticals are detailed. Thoroughly updated, the Seventh Edition includes new topics such as alternative productions of 99Mo; production of 64Cu, 86Y, 89Zr, 177Lu, 223Ra; synthesis and

clinical uses of new radiopharmaceuticals such as DaTscan, Xofigo, Amyvid, Neuraceq, Vizamyl, Axumin and 68Ga-DOTATATE; dosimetry of new radiopharmaceuticals; theranostic agents and translational medicine. It features numerous examples, diagrams, and images to further clarify the information and offers end- of-chapter questions to help readers assess their comprehension of the material. Recognized as a classic text on nuclear chemistry and pharmacy and acclaimed for its concise and easy-to-understand presentation, Fundamentals of Nuclear Pharmacy is an authoritative resource for nuclear medicine physicians, residents, students, and technologists.

Electric Power Systems João P. S. Catalão,2017-12-19 Electric Power Systems: Advanced Forecasting Techniques and Optimal Generation Scheduling helps readers develop their skills in modeling, simulating, and optimizing electric power systems. Carefully balancing theory and practice, it presents novel, cutting-edge developments in forecasting and scheduling. The focus is on understanding and solving pivotal problems in the management of electric power generation systems. Methods for Coping with Uncertainty and Risk in Electric Power Generation Outlining real-world problems, the book begins with an overview of electric power generation systems. Since the ability to cope with uncertainty and risk is crucial for power generating companies, the second part of the book examines the latest methods and models for self-scheduling, load forecasting, short-term electricity price forecasting, and wind power forecasting. Toward Optimal Coordination between Hydro, Thermal, and Wind Power Using case studies, the third part of the book investigates how to achieve the most favorable use of available energy sources. Chapters in this section discuss price-based scheduling for generating companies, optimal scheduling of a hydro producer, hydro-thermal coordination, unit commitment with wind generators, and optimal optimization of multigeneration systems. Written in a pedagogical style that will appeal to graduate students, the book also expands on research results that are useful for engineers and researchers. It presents the latest techniques in increasingly important areas of power system operations and planning.

Diet for a Sustainable Ecosystem Benjamin E. Cuker,2020-08-10 This book explores a specific ecosystem in depth, in order to weave a story built on place and history. It incorporates the theme of a journey to help reveal the environment-human-health-food system-problem. While drawing on a historical approach stretching back to the American colonial era, it also incorporates more contemporary scientific findings. By crafting its story around a specific place, the book makes it easier for readers to relate to the content, and to subsequently use what they learn to better understand the role of food systems at the global scale.

Hypertension and Cardiovascular Disease Emmanuel A. Andreadis,2016-09-20 This book provides comprehensive analysis into individualized patient care, and applying evidence-based medicine while integrating basic medical knowledge with applied medicine. The Editor and the contributors not only discuss important issues on hypertension management and its deleterious consequences if it is not well-controlled, but also highlight the important signaling pathways involved in the pathogenesis of hypertensive heart disease and cardiac hypertrophy.

Marble Past, Monumental Present Michael Greenhalgh,2009 This survey and synthesis of the structural and decorative uses of Roman remains, particularly marble, throughout the mediaeval Mediterranean, deals with the Christian West - but also Byzantium and Islam, each the inheritor of much Roman territory. It includes a 5000-image DVD.

Industrial Internet of Things Sabina Jeschke,Christian Brecher,Houbing Song,Danda B. Rawat,2016-10-12 This book develops the core system science needed to enable the development of a complex industrial internet of things/manufacturing cyber-physical systems (IIoT/M-CPS). Gathering contributions from leading experts in the field with years of experience in advancing manufacturing, it fosters a research community committed to advancing research and education in IIoT/M-CPS and to translating applicable science and technology into engineering practice. Presenting the current state of IIoT and the concept of cybermanufacturing, this book is at the nexus of research advances from the engineering and computer and information science domains. Readers will acquire the core system science needed to transform to cybermanufacturing that spans the full spectrum from ideation to physical realization.

Environmental Risk Assessment Ted Simon,2019-12-06 The purpose of risk assessment is to support science-based decisions about how to solve complex societal problems. Indeed, the problems humankind faces in the 21st century have many social, political, and technical complexities. Environmental risk assessment in particular is of increasing importance as health and safety regulations grow and become more complicated. Environmental Risk Assessment: A Toxicological Approach, 2nd Edition looks at various factors relating to exposure and toxicity, human health, and risk. In addition to the original chapters being updated and expanded upon, four new chapters discuss current software and platforms that have recently been developed and provide examples of risk characterizations and scenarios. Features: Introduces the science of risk assessment—past, present, and future Provides environmental sampling data for conducting practice risk assessments Considers how bias and conflict of interest affect science-based decisions in the 21st century Includes fully worked examples, case studies, discussion questions, and suggestions for additional reading Discusses new software and computational platforms that have developed since the first edition Aimed at the next generation of risk assessors and students who need to know more about developing, conducting, and interpreting risk assessments, the book delivers a comprehensive view of the field, complete with sufficient background to enable readers to probe for themselves the science underlying the key issues in environmental risk.

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