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Software Sustainability IGI Global

Drive maximum business value from digital analytics, web analytics, site analytics, and business intelligence! In *Building a Digital Analytics Organization*, pioneering expert Judah Phillips thoroughly explains digital analytics to business practitioners, and presents best practices for using it to reduce costs and increase profitable revenue throughout the business. Phillips covers everything

from making the business case through defining and executing strategy, and shows how to successfully integrate analytical processes, technology, and people in all aspects of operations. This unbiased and product-independent guide is replete with examples, many based on the author's own extensive experience. Coverage includes: key concepts; focusing initiatives and strategy on business value, not technology; building an effective analytics organization; choosing the right tools (and understanding their limitations); creating processes and managing data; analyzing paid, owned, and earned digital media; performing competitive and qualitative analyses; optimizing and testing sites; implementing integrated multichannel digital analytics; targeting consumers; automating marketing processes; and preparing for the revolutionary "analytical economy." For all business practitioners interested in analytics and business

intelligence in all areas of the organization.

Departments of Commerce, Justice, and State, the Judiciary, and Related Agencies Appropriations for 2005 Emerald Group Publishing

Digital Forensics: Threatscape and Best Practices surveys the problems and challenges confronting digital forensic professionals today, including massive data sets and everchanging technology. This book provides a coherent overview of the threatscape in a broad range of topics, providing practitioners and students alike with a comprehensive, coherent overview of the threat landscape and what can be done to manage and prepare for it. Digital Forensics: Threatscape and Best Practices delivers you with incisive analysis and best practices from a panel of expert authors, led by John Sammons, bestselling author of *The Basics of Digital Forensics*. Learn the basics of cryptocurrencies (like Bitcoin) and the artifacts they generate Learn why examination planning matters and how to do it effectively Discover how to incorporate behavioral analysis into your digital forensics examinations Stay updated with the key artifacts created by the latest Mac OS, OS X 10.11, El Capitan Discusses the threatscales and challenges facing mobile device forensics, law enforcement, and legal cases The power of applying the electronic discovery workflows to digital forensics Discover the value of and impact of social media forensics

Evaluating Networked Information Services Bloomsbury Publishing

Power Collecting: Automation for Effective Asset Management helps you take a step back from the daily demands of credit and collections and analyze your system as a whole. Authors Frederick A. Piumelli and David A. Schmidt demonstrate how various automated tasks can fit together to create seamless procedures that free staff members to focus on primary tasks that bring money into the corporation at a more rapid pace. They show you how to automate such important but routine tasks as tracking down proofs of delivery, copying and faxing invoices, contacting other departments within your company to answer customer claims, responding to requests for credit references, releasing orders on credit hold, and more.

Handbook of Research on Mobile Software Engineering: Design,

Implementation, and Emergent Applications CRC Press

Digital collections have already changed the ways users access and interact with an institution's materials. And small or medium-sized libraries, archives, museums, and historical societies face a unique set of challenges in regards to digital collections. They may have been unable to jump on the digitization bandwagon at its beginning due to competing priorities or lack of resources, and may now be struggling to get a digitization program in place to meet the evolving needs and expectations of their own users. The good news is that digital projects can scale down to fit the size of any organization. Providing an entry point for librarians, archivists, and curators who are new to digitization, Monson's well-researched guide shows how even smaller institutions can successfully endeavor to make their content digitally accessible. Clearing aside the jargon and acronyms to hone in on the practicals, this book will help readers get a digitization program off the ground, offering guidance on how to efficiently harness existing workflows, especially in departments seeing a decline in workload;the pros and cons of the two common service models for state and regional digital repositories;how to evaluate and choose among the digital asset management systems, comparing four proprietary and six open source systems;hardware options for image capture;choices in metadata models MODS, VRA Core, Dublin Core Element Set, and EAD;understanding the characteristics of various file formats and using them effectively to create master and derivative files;bitstream copying, data redundancy and other strategies to safeguard digital files against media degradation and technological obsolescence; andSection

108 copyright exemptions for cultural heritage institutions. This easy-to-follow guide to digitization fundamentals will ensure that readers gain a solid grasp of the knowledge and resources available for getting started on their own digital collection projects.

Hard Realtime Garbage Collection in Modern Object Oriented Programming Languages IOS Press

Intended for students interested in careers as health sciences librarians, this insightful book presents a current view of trends and issues in the field of health librarianship from leading scholars and practitioners. • Presents current information on key issues and trends in health librarianship from contributors with many decades of combined experience • An ideal textbook for students interested in careers as health sciences librarians

Mining goes Digital BoD - Books on Demand
Digital Libraries: Policy, Planning and Practice brings together a wealth of international experience in the planning and implementation of digital and hybrid library projects, providing a stimulating and informative handbook and reference for library staff and information managers. It consists of chapters contributed by leading specialists from Europe, North America, South Africa and the Middle East, who offer their insight into the decision-making processes that have shaped

a variety of different digitization programmes. Beginning with introductory overviews of the digital library context, the US Digital Library Program and the UK e-lib and hybrid library programmes, *Digital Libraries* then divides into two main sections on policy and planning, and implementation and practice. The first explores concerns such as financial and resource planning, digitized compared to born-digital content and related service issues, open access to scholarly research archives, policies for and against preservation and their justification, and evaluating electronic information services. The second section is based on case studies on major European and North American digital library projects, including the Glasgow Digital Library, UCEEL (University of Central England Electronic Library), the Networked Digital Library of Theses and Dissertations (discussed in the context of five international projects), the Indiana University music Variations and Variations² Project, and the beginnings of the Library of Congress digital program and its integration into core library services. The concluding chapter discusses the way forward for digital libraries in the context of experiences at Tilburg University library, and possible enabling or limiting factors in the future. The result of drawing together these varied and illuminating experiences is a book that offers

useful information and comparisons for all digital library project staff, institutional administrators, educators and developers of learning technology. It also provides useful pointers for researchers and project staff involved in archive and museum projects, as well as introducing students to the key ingredients of successful digital libraries.

Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation
Lulu.com

Contains thirteen essays in which attendees at the American Society for Information Science's May 1999 mid-year meeting present a number of perspectives on evaluating networked information services and resources.

Classroom Walkthroughs To Improve Teaching and Learning
Springer Science & Business Media

This book demonstrates the many ways classroom walkthroughs can be used for continuous, systemic, long-range school improvement. Woven throughout the book are eighteen different models of walkthroughs that have been successfully implemented in schools across the country. An effective tool for improving teaching and learning, this book demonstrates that there is no "one-size-fits-all" walkthrough model. It shows you how to use classroom walkthroughs to meet the specific needs of your school.

Digital Forensics FT Press

Contains profiles of hundreds of the best, rapidly-growing mid-size employers of 100 to 2,500 employees. These are highly-successful companies, located nationwide, that are of vital importance to job-seekers of all types.

IBM Enterprise Content Management and IBM Information Archive: Providing the Complete Solution
IOS Press

This is an official work by the US Department of the Army Headquarters. It gives information on what Human Intelligence is and what role the department has in the US army. A reader learns the structure of Human Intelligence and gets an insight into their operations. Mainly, the book presents information about the planning and management of operations, their collection process, analytics, and tools.

Nurses and Midwives in the Digital Age
Power Collecting

Data are a crucial ingredient in any successful education system, but building and sustaining a data system are challenging tasks. Many countries around the world have spent significant resources but still struggle to accomplish a functioning Education Management Information System

(EMIS). On the other hand, countries that have created successful systems are harnessing the power of data to improve education outcomes. Increasingly, EMISs are moving away from using data narrowly for counting students and schools. Instead, they use data to drive system-wide innovations, accountability, professionalization, and, most important, quality and learning. This broader use of data also benefits classroom instruction and support at schools. An effective data system ensures that education cycles, from preschool to tertiary, are aligned and that the education system is monitored so it can achieve its ultimate goal—producing graduates able to successfully transition into the labor market and contribute to the overall national economy. *Data for Learning: Building a Smart Education Data System* and its forthcoming companion volume shed light on challenges in building a data system and provide actionable direction on how to navigate the complex issues associated with education data for better learning outcomes and beyond. *Data for Learning* details the key ingredients of successful data systems, including tangible examples, common

pitfalls, and good practices. It is a resource for policy makers working to craft the vision and strategic road map of an EMIS, as well as a handbook to assist teams and decision makers in avoiding common mistakes. It is designed to provide the “how-to?” and to guide countries at various stages of EMIS deployment. A forthcoming companion volume will focus on digging deeper into the practical applications of education data systems by various user groups in different settings.

U.S. Army Human Intelligence Collector Field Manual American Library Association

This book focuses on software sustainability, regarded in terms of how software is or can be developed while taking into consideration environmental, social, and economic dimensions. The sixteen chapters cover various related issues ranging from technical aspects like energy-efficient programming techniques, formal proposals related to energy efficiency measurement, patterns to build energy-efficient software, the role of developers on energy efficient software systems and tools for detecting and refactoring code smells/energy bugs; to human aspects like its impact on software sustainability or the adaptation of ACM/IEEE guidelines for student and

professional education and; and an economics-driven architectural evaluation for sustainability. Also aspects as the elements of governance and management that organizations should consider when implementing, assessing and improving Green IT or the relationship between software sustainability and the Corporate Social Responsibility of software companies are included. The chapters are complemented by usage scenarios and experience reports on several domains as cloud applications, agile development or e-Health, among others. As a whole, the chapters provide a complete overview of the various issues related to sustainable software development. The target readership for this book includes CxOs, (e.g. Chief Information Officers, Chief Executive Officers, Chief Technology Officers, etc.) software developers, software managers, auditors, business owners, and quality professionals. It is also intended for students of software engineering and information systems, and software researchers who want to know the state of the art regarding software sustainability.

New Techniques and Technologies for Statistics II IBM Redbooks

The conferences on 'Applications for Computers and Operations Research in the Minerals Industry' (APCOM) initially focused on the optimization of geostatistics and

resource estimation. Several standard methods used in these fields were presented in the early days of APCOM. While geostatistics remains an important part, information technology has emerged, and nowadays APCOM not only focuses on geostatistics and resource estimation, but has broadened its horizon to Information and Communication Technology (ICT) in the mineral industry. Mining Goes Digital is a collection of 90 high quality, peer reviewed papers covering recent ICT-related developments in: - Geostatistics and Resource Estimation - Mine Planning - Scheduling and Dispatch - Mine Safety and Mine Operation - Internet of Things, Robotics - Emerging Technologies - Synergies from other industries - General aspects of Digital Transformation in Mining Mining Goes Digital will be of interest to professionals and academics involved or interested in the above-mentioned areas. John Wiley & Sons

The popularity of an increasing number of mobile devices, such as PDAs, laptops, smart phones, and tablet computers, has made the mobile device the central method of communication in many societies. These devices may be used as electronic wallets, social

networking tools, or may serve as a person's main access point to the World Wide Web. The Handbook of Research on Mobile Software Engineering: Design, Implementation, and Emergent Applications highlights state-of-the-art research concerning the key issues surrounding current and future challenges associated with the software engineering of mobile systems and related emergent applications. This handbook addresses gaps in the literature within the area of software engineering and the mobile computing world.

Plunkett's Companion to the Almanac of American Employers 2009 ABC-CLIO

Master the tools and techniques of mobile forensic investigations Conduct mobile forensic investigations that are legal, ethical, and highly effective using the detailed information contained in this practical guide. Mobile Forensic Investigations: A Guide to Evidence Collection, Analysis, and Presentation, Second Edition fully explains the latest tools and methods along with features, examples, and real-world case studies. Find out how to assemble a mobile forensics lab, collect prosecutable evidence, uncover hidden files, and lock down the chain of custody. This comprehensive resource shows not only how to collect and analyze mobile device data but also how to accurately document your investigations to

deliver court-ready documents. •Legally seize mobile devices, USB drives, SD cards, and SIM cards•Uncover sensitive data through both physical and logical techniques•Properly package, document, transport, and store evidence•Work with free, open source, and commercial forensic software•Perform a deep dive analysis of iOS, Android, and Windows Phone file systems•Extract evidence from application, cache, and user storage files•Extract and analyze data from IoT devices, drones, wearables, and infotainment systems•Build SQLite queries and Python scripts for mobile device file interrogation•Prepare reports that will hold up to judicial and defense scrutiny

Law, Policy and the Internet Springer Nature
The three-volume set LNCS 12762, 12763, and 12764 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 23rd International Conference on Human-Computer Interaction, HCII 2021, which took place virtually in July 2021. The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions. The 139 papers included in this HCI 2021 proceedings were organized in topical sections as follows: Part I, Theory, Methods and Tools: HCI theory, education and practice; UX evaluation methods, techniques and tools; emotional and persuasive design; and emotions and cognition in HCI Part II, Interaction Techniques and Novel

Applications: Novel interaction techniques; human-robot interaction; digital wellbeing; and HCI in surgery Part III, Design and User Experience Case Studies: Design case studies; user experience and technology acceptance studies; and HCI, social distancing, information, communication and work Power Collecting Routledge

Agricultural automation is the core technology for computer-aided agricultural production management and implementation. An integration of equipment, infotronics, and precision farming technologies, it creates viable solutions for challenges facing the food, fiber, feed, and fuel needs of the human race now and into the future. Agricultural Automat

New Trends in Interaction, Virtual Reality and Modeling McGraw Hill Professional

This handbook is the first to provide comprehensive, up-to-the-minute coverage of contemporary and developing Internet and online social research methods, spanning both quantitative and qualitative research applications. The editors have brought together leading names in the field of online research to give a thoroughly up to date, practical coverage, richly illustrated with examples. The chapters cover both methodological and procedural themes, offering readers a sophisticated treatment of the practice and uses of Internet and online research that is grounded in the principles of research methodology. Beginning with an examination of

the significance of the Internet as a research medium, the book goes on to cover research design, data capture, online surveys, virtual ethnography, and the internet as an archival resource, and concludes by looking at potential directions for the future of Internet and online research. The SAGE Handbook of Internet and Online Research Methods will be welcomed by anyone interested in the contemporary practice of computer-mediated research and scholarship. Postgraduates, researchers and methodologists from disciplines across the social sciences will find this an invaluable source of reference.

Proceedings of the International Symposium for Production Research 2019 Routledge

Since the dissolution of the Soviet Union in the early 1990's, Western state surveillance and intelligence activities have drastically adapted to new domestic and global challenges. This book examines the evolution of state surveillance in modern societies and provides an international perspective on influential trends affecting these activities.

Human Intelligence Collector Operations John Wiley & Sons

Among the most crucial roles of the United States military in the global War on Terror is the collection of human intelligence from

prisoners of war, unlawful combatants, and others. On the heels of controversy over some of the techniques used to extract information—such as waterboarding—the Department of the Army completely revised its interrogation guidelines. The result is this book, the United States Army's human intelligence collection playbook, which gives instructions on the structure, planning and management of human intelligence operations, the debriefing of soldiers, and the analysis of known relationships and map data. The largest and most newsworthy section of the book details procedures for screening and interrogation, which permits a specific number of interrogation techniques, described in Chapter 8 as "approach techniques." These techniques, described in great detail, carry such names as Emotional Love, Mutt and Jeff, False Flag, and even Separation. A must-read for today's military buffs, U.S. Army Human Intelligence Collector Field Manual is also a valuable resource for anyone seeking strategies to employ in the gathering of information.