Documentation Experts Wiki

This book constitutes the thoroughly refereed post-conference proceedings of the 6th International Workshop of the Initiative for the Evaluation of XML Retrieval, INEX 2007, held at Dagstuhl Castle, Germany, in December 2007. The 37 revised full papers presented were carefully reviewed and selected for presentation at the workshop from 50 initial submissions. The papers are organized in an ad hoc track and 6 topical sections on book search, XML-mining, entity ranking, interactive, link-the-wiki, and multimedia.

Welcome to the Proceedings of ICCHP 2010! We were proud to welcome participants from more than 40 countries from all over the world to this year's ICCHP. Since the late 1980s, it has been ICCHP's mission to support and reflect development in the field of "Assistive Technologies," eAccessibility and eInclusion. With a focus on scientific quality, ICCHP has become an important reference in our field. The 2010 conference and this collection of papers once again fulfilled this mission. The International Programme Committee, comprising 106 experts from all over the world, selected 147 full and 44 short papers out of 328 abstracts submitted to ICCHP. This acceptance ratio of about half of the submissions demonstrates our strict pursuit of scientific quality both of the

programme and in particular of the proceedings in your hands. An impressive number of experts agreed to organize "Special Thematic Sessions" (STS) for ICCHP 2010. These STS help to bring the meeting into sharper focus in several key areas. In turn, this deeper level of focus helps to collate a state of the art and mainstream technical, social, cultural and political developments.

The prevalence of digital documentation presents some pressing concerns for efficient information retrieval in the modern age. Readers want to be able to access the information they desire without having to search through a mountain of unrelated data, so algorithms and methods for effectively seeking out pertinent information are of critical importance. Innovative Document Summarization Techniques: Revolutionizing Knowledge Understanding evaluates some of the existing approaches to information retrieval and summarization of digital documents, as well as current research and future developments. This book serves as a sounding board for students, educators, researchers, and practitioners of information technology, advancing the ongoing discussion of communication in the digital age.

The two LNAI volumes 7208 and 7209 constitute the proceedings of the 7th International Conference on Hybrid Artificial Intelligent Systems, HAIS 2012, held in Salamanca, Spain, in March 2012. The 118 papers published in these

proceedings were carefully reviewed and selected from 293 submissions. They are organized in topical sessions on agents and multi agents systems, HAIS applications, cluster analysis, data mining and knowledge discovery, evolutionary computation, learning algorithms, systems, man, and cybernetics by HAIS workshop, methods of classifier fusion, HAIS for computer security (HAISFCS), data mining: data preparation and analysis, hybrid artificial intelligence systems in management of production systems, hybrid artificial intelligent systems for ordinal regression, hybrid metaheuristics for combinatorial optimization and modelling complex systems, hybrid computational intelligence and lattice computing for image and signal processing and nonstationary models of pattern recognition and classifier combinations.

The discipline of technology management focuses on the scientific, engineering, and management issues related to the commercial introduction of new technologies. Although more than thirty U.S. universities offer PhD programs in the subject, there has never been a single comprehensive resource dedicated to technology management. "The Handbook of Technology Management" fills that gap with coverage of all the core topics and applications in the field. Edited by the renowned Doctor Hossein Bidgoli, the three volumes here include all the basics for students, educators, and practitioners

As the 8th most visited site on the Internet according to the Alexa Internet traffic ratings, and with more than 30 million new words a month of content added regularly, Wikipedia has become a symbol of the web s current incarnation the collaborative project that has developed around the world to compile the knowledge and expertise of everyone. Wikis are a great tool that allow any topic, anywhere, to be compiled and crosschecked by just about anyone to great effect whether it is simply to provide knowledge or to promote a business. A wiki is a tool unlike any other. In this book, you will learn everything you need to know to unlock the potential of the Wiki format. The top secrets, techniques, and strategies used by Wiki operators every day are showcased here in a way that makes it possible for the ordinary person to pick up a Web site and start writing right away, sharing or gathering knowledge for the entire world to read. You will learn in this book exactly why the wiki concept has been so successful but also how wikis do things wrong and how they can be done correctly. The fundamental basics of writing a wiki, including how to format your posts, what to write about, the correct means of writing impartial entries, and how to reference outside sources will be covered in full. You will learn how to edit an existing wiki entry and how to start using your wiki for other purposes. Learn the top 20 strategies for wiki marketing as well as the importance of volume in your wiki and why

having a great deal of posts to index in search engines is nearly as important as the writing being high quality. The author has spent time talking and listening to more than a hundred of the Internet s top wiki experts, learning their tricks of the trade and how they have been so successful in presenting their information and have compiled and presented it here for you. You will learn how to start making money with your wiki, how to track changes and revisions, and how different kinds of wikis vary and work in different ways. You will learn how to start building your very own wiki from the ground up using free software and open source tools and why linking and SEO optimization is absolutely necessary to be effective. For anyone who has ever spent ten minutes on Wikipedia wondering how they could start building their very own information compendium, this book is for you a complete guide to everything wiki. Atlantic Publishing is a small, independent publishing company based in Ocala, Florida. Founded over twenty years ago in the company presidentâe(tm)s garage, Atlantic Publishing has grown to become a renowned resource for non-fiction books. Today, over 450 titles are in print covering subjects such as small business, healthy living, management, finance, careers, and real estate. Atlantic Publishing prides itself on producing award winning, high-quality manuals that give readers up-to-date, pertinent information, real-world examples, and case studies with expert advice. Every book has

resources, contact information, and web sites of the products or companies discussed.

This book explores the increasing convergence of Social Media and Semantic Web technologies. It offers up-to-date contributions that illustrate various approaches to this young and emerging technology area.

Corporations have finally realized the value of collaboration tools for knowledge sharing and Wiki is the open source technology for creating collaborative Web sites, as either a public site on the Internet or on a private intranet site Shows readers how to set up Wikis in a corporate setting or on a personal site so that users can retrieve information, post information, and edit the content Covers everything from choosing a Wiki engine to administration and maintenance Discusses the advantages of using Wiki in a corporate environment, which companies such as Microsoft, Boeing, Disney, and Motorola have already discovered

This new report from the CSIS Burke Chair in Strategy provides a 2015 assessment of the Gulf military balance, the military capabilities of each Gulf state, the role of the United States as a security partner, and the priorities for change in the structure of both the Gulf Cooperation Council and the Arab Gulf military partnership with the United States.

'Information Technologies in Latin America' provides a collection of rigorous empirical studies that contributes to a better understanding of the role and impact of old and new information technologies on Latin American economic development. It provides evidence using randomized and quasi-experimental designed studies for different information and communication technologies interventions. In evaluating their development impact a critical concern has been to contribute to the little existing evidence. In fact, whereas many ICT projects in the developing world have been promoted by multilateral organizations, bilateral aid agencies and nongovernmental organizations in recent years, the extent to which these interventions and policies actually contribute to the development of the region is unclear. The book provides evidence on what works and what does not.

This book constitutes the thoroughly refereed post-conference proceedings of the First International Joint Conference on Knowledge Discovery, Knowledge Engineering, and Knowledge Management, IC3K 2009, held in Funchal, Madeira, Portugal, in October 2009. This book includes revised and extended versions of a strict selection of the best papers presented at the conference; 27 revised full papers together with 3 invited lectures were carefully reviewed and selected from 369 submissions. According to the three covered conferences KDIR 2009, KEOD

2009, and KMIS 2009, the papers are organized in topical sections on on
knowledge discovery and information retrieval, knowledge engineering and
ontology development, and on knowledge management and information sharing.
The vision statement of the Wikimedia Foundation states, "Imagine a world in
which every single human being can freely share in the sum of all knowledge."
Libraries need not see Wikipedia as competition; rather, failing to leverage its
omnipresence in the online world constitutes a missed opportunity. As a senior
program officer at OCLC, Proffitt has encouraged collaboration between
Wikipedia and cultural heritage institutions, leading to increased visibility and
user engagement at participating organizations. Here, she brings onboard a raft
of contributors from the worlds of academia, archives, libraries, and members of
the volunteer Wikipedia community who together point towards connecting these
various communities of knowledge. This book will inspire libraries to get involved
in the Wikipedia community through programs and activities such as hosting
editathons;contributing content and helping to bridge important gaps in
Wikipedia;ensuring that library content is connected through the world's biggest
encyclopedia;working with the Wikipedia education community; andengaging with
Wikipedians as allies in a quest to expand access to knowledge. Speaking
directly to librarians, this book shows how libraries can partner with Wikipedia to

improve content quality while simultaneously ensuring that library services and collections are more visible on the open web.

So, you've created a few projects with Arduino, and now it's time to kick it up a notch. Where do you go next? With Pro Arduino, you'll learn about new tools, techniques, and frameworks to make even more ground-breaking, eye-popping projects. You'll discover how to make Arduino-based gadgets and robots interact with your mobile phone. You'll learn all about the changes in Arduino 1.0, you'll create amazing output with openFrameworks, and you'll learn how to make games with the Gameduino. You'll also learn advanced topics, such as modifying the Arduino to work with non-standard Atmel chips and Microchip's PIC32. Rick Anderson, an experienced Arduino developer and instructor, and Dan Cervo, an experienced Arduino gadgeteer, will give you a guided tour of advanced Arduino capabilities. If it can be done with an Arduino, you'll learn about it here.

This volume provides students with accessible and easy-to-follow strategies for tackling the major types of documents, from writing reports to job applications. Interactive exercises are included to provide engaging scenarios for writing practice.

Advances in technology and media have fundamentally changed the way people perceive research, how research studies are conducted, and the ways data are

analyzed/how the findings are presented. Emerging internet-enabled technological tools have enhanced and transformed research in education and the way educators must adapt to conduct future studies. Advancing Educational Research With Emerging Technology provides innovative insights into cutting-edge and long-standing digital tools in educational research and addresses theoretical, methodological, and ethical dimensions in doing research in the digital world. The content within this publication examines such topics as computational linguistics, individualized learning, and mobile technologies. The design of this publication is suited for students, professors, higher education faculty, deans, academicians, researchers, and practitioners looking to expand their research through the use of a broad range of digital tools and resources. How did we get from Hollywood to YouTube? What makes Wikipedia so different from a traditional encyclopedia? Has blogging dismantled journalism as we know it? Our media landscape has undergone a seismic shift as digital technology has fostered the rise of "participatory culture," in which knowledge is originated, created, distributed, and evaluated in radically new ways. The Participatory Cultures Handbook is an indispensable, interdisciplinary guide to this rapidly changing terrain. With short, accessible essays from leading geographers, political scientists, communication theorists, game designers, activists, policy

makers, physicists, and poets, this volume will introduce students to the concept of participatory culture, explain how researchers approach participatory culture studies, and provide original examples of participatory culture in action. Topics include crowdsourcing, crisis mapping, grid computing, digital activism in authoritarian countries, collaborative poetry, collective intelligence, participatory budgeting, and the relationship between video games and civic engagement. Contributors include: Daren Brabham, Helen Burgess, Clay Calvert, Mia Consalvo, Kelly Czarnecki, David M. Faris, Dieter Fuchs, Owen Gallagher, Clive Goodinson, Alexander Halvais, Cynthia Hawkins, John Heaven, The Jannissary Collective, Henry Jenkins, Barry Joseph, Christopher Kelty, Pierre Lévy, Sophia B. Liu, Rolf Luehrs, Patrick Meier, Jason Mittell, Sarah Pearce, W. James Potter, Howard Rheingold, Suzanne Scott, Benjamin Stokes, Thomas Swiss, Paul Taylor, Will Venters, Jen Ziemke

Knowledge Discovery, Knowledge Engineering and Knowledge ManagementFirst International Joint Conference, IC3K 2009, Funchal, Madeira, Portugal, October 6-8, 2009, Revised Selected PapersSpringer

This volume presents the proceedings of ECSCW 2015, the 14th European Conference on Computer Supported Cooperative Work, organized by the University of Oslo, Norway. The conference provides a venue for exploring novel, open and critical

approaches to the multidisciplinary nature of social and collaborative technologies and work practices, critically reviewing new and established theories and research, forever committed to high scientific standards, both theoretical and methodological. These proceedings consist of 14 full and 3 exploratory papers, which reflect the lively debate currently ongoing within the CSCW field, focusing on work and enterprise and the challenges of involving various types of people like citizens, patients and software developers into collaborative settings. The blurring boundaries between home and work are explored and recent and emergent new technologies supporting collaborative work are introduced. With contributions from all over the world, the chapters provide interesting perspectives, helping to focus the European perspective within the CSCW community. This collection will be of interest to researchers and practitioners alike as it combines an understanding of the nature of technology within both the workplace and wider society

From social-networking and e-recruiting, to technology support for management, this book examines the avenues of HR on the digital front

This book constitutes the refereed proceedings of the 11th International Conference on Intelligent Tutoring Systems, ITS 2012, held in Chania, Crete, Greece, in June 2012. The 28 revised full papers, 50 short papers, and 56 posters presented were carefully viewed and selected from 177 submissions. The specific theme of the ITS 2012 conference is co-adaption between technologies and human learning. Besides that, the

highly interdisciplinary ITS conferences bring together researchers in computer science, informatics, and artificial intelligence on the one side - and cognitive science, educational psychology, and linguistics on the other side. The papers are organized in topical sections on affect/emotions, affect/signals, games/motivation and design, games/empirical studies, content representation, feedback, non conventional approaches, conceptual content representation, assessment constraints, dialogue, dialogue/questions, learner modeling, learning detection, interaction strategies for games, and empirical studies thereof in general.

Collaborative democracy—government with the people—is a new vision of governance in the digital age. Wiki Government explains how to translate the vision into reality. Beth Simone Noveck draws on her experience in creating Peer-to-Patent, the federal government's first social networking initiative, to show how technology can connect the expertise of the many to the power of the few. In the process, she reveals what it takes to innovate in government. Launched in 2007, Peer-to-Patent connects patent examiners to volunteer scientists and technologists via the web. These dedicated but overtaxed officials decide which of the million-plus patent applications currently in the pipeline to approve. Their decisions help determine which start-up pioneers a new industry and which disappears without a trace. Patent examiners have traditionally worked in secret, cut off from essential information and racing against the clock to rule on lengthy, technical claims. Peer-to-Patent broke this mold by creating online networks

of self-selecting citizen experts and channeling their knowledge and enthusiasm into forms that patent examiners can easily use. Peer-to-Patent shows how policymakers can improve decisionmaking by harnessing networks to public institutions. By encouraging, coordinating, and structuring citizen participation, technology can make government both more open and more effective at solving today's complex social and economic problems. Wiki Government describes how this model can be applied in a wide variety of settings and offers a fundamental rethinking of effective governance and democratic legitimacy for the twenty-first century.

WIKI: Grow Your Own for Fun and Profit introduces the concept of wikis, and shows why they are becoming the must-have communications and collaboration technology for businesses of any size. Using a garden as a metaphor, Alan J. Porter shows you step-by-step how to select wiki software, get started, overcome resistance to wikis, maintain your wiki, and use your wiki for internal collaboration, project planning, communication with your customers, and more. Includes five case studies that highlight the ways companies are using wikis to solve business and communication problems, increase efficiency, and improve customer satisfaction. Inside the Book A Brief History of Collaboration Defining the Wiki Planting the Seed First Growth Maintaining the Garden Landscaping Harvesting the Information A Wiki Checklist Notes on Popular Wiki Software Resources and Index

This is the eBook version of the print title. Note that the eBook might not provide access

to the practice test software that accompanies the print book. Learn, prepare, and practice for CompTIA Project+ PK0-004 exam success with this CompTIA-approved Cert Guide from Pearson IT Certification, a leader in IT certification learning and a CompTIA Authorized Platinum Partner. Master CompTIA Project+ PK0-004 exam topics Assess your knowledge with chapter-ending quizzes Review key concepts with exam preparation tasks Gain even deeper understanding with more than 130 true-to-life project management examples CompTIA Project+ Cert Guide is a best-of-breed exam study guide. Project management certification expert Robin Abernathy shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. Through 130+ exceptionally realistic examples, Abernathy demonstrates how project management actually works throughout the phases, tasks, documents, and processes that are part of the project manager's job. These examples are designed to offer deep real-world insight that is invaluable for successfully answering scenario-based

questions on the live Project+ exam. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA-approved study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CompTIA-approved study guide helps you master all the topics on the Project+ exam, including · Project basics: properties, phases, roles, responsibilities, team structures, cost control, schedules, resource management, and Agile methodology · Project constraints, influences, and risks, including risk activities and strategies · Communication and change management, including communication methods, influences, triggers, target audiences, and change control · Project management tools, project documentation, and vendor documentation This work deals with the applications of Semantic Publishing technologies in the legal domain, i.e., the use of Semantic Web technologies to address issues related to the Legal Scholarly Publishing. Research in the field of Law has a long tradition in the application of semantic technologies, such as Semantic Web and Linked Data, to real-world scenarios. This book investigates and proposes solutions for three main issues that Semantic Publishing needs to address within the context of the Legal Scholarly Publishing: the need of tools for linking document text to a formal representation of its meaning; the lack of complete metadata schemas for describing documents according to the publishing vocabulary and the absence of effective tools and user interfaces for easily acting on semantic publishing models and theories. In particular, this work

introduces EARMARK, a markup meta language that allows one to create markup documents without the structural and semantic limits imposed by markup languages such as XML. EARMARK is a platform to link the content layer of a document with its intended formal semantics and it can be used with the Semantic Publishing and Referencing (SPAR) Ontologies, another topic in this book. SPAR Ontologies are a collection of formal models providing an upper semantic layer for describing the publishing domain. Using EARMARK as a foundation for SPAR descriptions opens up to a semantic characterisation of all the aspects of a document and of its parts. Finally, four user-friendly tools are introduced: LODE, KC-Viz, Graffoo and Gaffe. They were expressly developed to facilitate the interaction of publishers and domain experts with Semantic Publishing technologies by shielding such users from the underlying formalisms and semantic models of such technologies.

Provides advice for system administrators on time management, covering such topics as keeping an effective calendar, eliminating time wasters, setting priorities, automating processes, and managing interruptions.

This book provides practical, proven advice for encouraging adoption of your wiki project and growing it into a useful collaboration tool or vibrant online community Gives wiki users a toolbox of thriving wiki patterns, which enable newcomers to avoid making common mistakes or fumbling around for the solutions to the same problems as their predecessors Explains the major stages of wiki adoption and explores patterns that

apply to each stage Presents concrete, proven examples of techniques that have helped people grow vibrant collaborative communities and change the way they work for the better Reviews the overall process, including setting up initial content, encouraging people to contribute, dealing with disruptive elements, fixing typos and broken links, making sure pages are in their correct categories, and more
A trusted market leader, Guffey/Loewy's ESSENTIALS OF BUSINESS COMMUNICATION, 10E presents a streamlined approach to business communication that includes unparalleled learning resources for instructors and students. ESSENTIALS OF BUSINESS COMMUNICATION includes the authoritative text and a self-teaching grammar and mechanics handbook at the back of the text as well as extraordinary print and digital exercises designed to build grammar, punctuation, and writing skills. As students learn basic writing skills, they are encouraged to apply these skills to a variety of e-mails, memos, letters, reports, and resumes. Redesigned, updated model documents and extensively updated exercises and activities introduce students to the latest business communication practices. The latest edition of this award-winning text features complete coverage of social media communication, electronic messages, and digital media to prepare students for workplace communication success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.
The new generation of internet technologies and web applications is seeing a growth in

social software and networking, as well as other communications tools. This infrastructure of social interaction and collaboration has provided an increase in more dynamic user participation and expertise in knowledge of contents and facts traditionally only held by experts. Social Software and the Evolution of User Expertise: Future Trends in Knowledge Creation and Dissemination examines the vital role that social software applications play in regards to the cultural definitions of experts and challenges the reader to consider how recent changes in this area influence how we create and distribute knowledge. This collection brings together scholars and practitioners from various disciplines and professions to project a new kind of thinking about the understanding of the major changes in many professions.
Expert Bytes: Computer Expertise in Forensic Documents Players, Needs, Resources and Pitfallsintroduces computer scientists and forensic document examiners to the computer expertise of forensic documents and assists them with the design of research projects in this interdisciplinary field. This is not a textbook on how to perform the actua
Addresses various topics in the context of knowledge-based software engineering, including challenges that have arisen in this area of research. This book includes topics such as knowledge-based requirements engineering, domain analysis and modeling; development processes for knowledge-based applications; and, knowledge acquisition.
"This set addresses a range of e-collaboration topics through advanced research chapters authored by an international partnership of field experts"--Provided by

publisher.

An inspiring step-by-step guide to documenting children's ideas, questions, and learning in a way that enhances teacher's thinking and understanding

Knowledge is a valuable resource that must be managed well for any organization to thrive. Proper knowledge management practices can improve business processes by creating value, however, the available tools meant to aid in the creation, collection, and storage of information have drastically changed since the emergence of social media. By using this collaborative online application for engaging with information, organizations are able to precisely disseminate knowledge to the correct audience. Harnessing Social Media as a Knowledge Management Tool explores the usage of social media in managing knowledge from multiple dimensions highlighting the benefits, opportunities and challenges that are encountered in using and implementing social media. This publication endeavors to provide a thorough insight into the role of social media in knowledge management from both an organizational and individualistic perspective. This book elucidates emerging strategies perfect for policy makers, managers, advertisers, academics, students, and organizations who wish to effectively manage knowledge through social media.

"This book provides relevant theoretical frameworks, latest empirical research findings, and practitioners' best practices social knowledge, for improving understanding of the strategic role of social knowledge in business, government, or non-profit sectors"--Provided by publisher.

This book constitutes the refereed proceedings of the 20th International Conference on Database and Expert Systems Applications, DEXA 2009, held in Linz, Austria, in August/September 2009. The 35 revised full papers and 35 short papers presented were

carefully reviewed and selected from 202 submissions. The papers are organized in topical sections on XML and databases; Web, semantics and ontologies; temporal, spatial, and high dimensional databases; database and information system architecture, performance and security; query processing and optimisation; data and information integration and quality; data and information streams; data mining algorithms; data and information modelling; information retrieval and database systems; and database and information system architecture and performance.

This book contains detailed guidance on how to apply 24 practical approaches, methods and tools for sharing knowledge, facilitating knowledge transfer, capturing knowledge and learning activities. It is intended to support the 80 KM method cards but can be used independently of them. The techniques in this book were selected because of their usefulness in supporting three very common areas of work where knowledge transfer, capture and learning are important: learning and knowledge capture through projects; activity cycles and case based work promoting peer collaboration; and networking and communities across workgroup boundaries identifying, eliciting, representing and transferring expertise. This book will be valuable to knowledge managers, community facilitators, KM activists, project managers, trainers, or anyone who wants to develop a portfolio of different techniques to support knowledge transfer.

Provides information on a variety of social software, including blogs, RSS, wikis, and instant messaging, and describes ways they can be used to promote library use, language skills, and literacy.

Mastering 3D Printing shows you how to get the most out of your printer, including how to

design models, choose materials, work with different printers, and integrate 3D printing with traditional prototyping to make techniques like sand casting more efficient. You've printed key chains. You've printed simple toys. Now you're ready to innovate with your 3D printer to start a business or teach and inspire others. Joan Horvath has been an educator, engineer, author, and startup 3D printing company team member. She shows you all of the technical details you need to know to go beyond simple model printing to make your 3D printer work for you as a prototyping device, a teaching tool, or a business machine.

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