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From Text to 'Lived' Resources SAGE

A practical work for experienced plaintiff and defense lawyers. Proven tactics, pattern arguments, common mistakes, and over 100 forms for evaluation, discovery, summary judgment, trial preparation, and mediation.

Knowledge Management Springer

Managing Complexity is the first book that clearly defines the concept of Complexity, explains how Complexity can be measured and tuned, and describes the seven key features of Complex Systems: Connectivity Autonomy Emergency Nonequilibrium Non-linearity Self-organisation Co-evolution The thesis of the book is that complexity of the environment in which we work and live offers new opportunities and that the best strategy for surviving and prospering under conditions of complexity is to develop adaptability to perpetually changing conditions. An effective method for designing adaptability into business processes using multi-agent technology is presented and illustrated by several extensive examples, including adaptive, real-time scheduling of taxis, see-going tankers, road transport, supply chains, railway trains, production processes and swarms of small space satellites. Additional case studies include adaptive servicing of the International Space Station; adaptive processing of design changes of large structures such as wings of the largest airliner in the world; dynamic data mining, knowledge discovery and distributed semantic processing. Finally, the book provides a foretaste of the next generation of complex issues, notably, The Internet of Things, Smart Cities, Digital Enterprises and Smart Logistics.

Provenance and Annotation of Data and Process WIT Press

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Internet of Things and Inter-cooperative Computational Technologies for Collective Intelligence IOS Press

The Oxford Handbook of Qualitative Research, Second Edition presents a comprehensive, interdisciplinary overview of the field of qualitative research. Divided into eight parts, the forty chapters address key topics in the field such as approaches to qualitative research (philosophical perspectives), narrative inquiry, field research, and

interview methods, text, arts-based, and internet methods, analysis and interpretation of findings, and representation and evaluation. The handbook is intended for students of all levels, faculty, and researchers across the disciplines, and the contributors represent some of the most influential and innovative researchers as well as emerging scholars. This handbook provides a broad introduction to the field of qualitative research to those with little to no background in the subject, while providing substantive contributions to the field that will be of interest to even the most experienced researchers. It serves as a user-friendly teaching tool suitable for a range of undergraduate or graduate courses, as well as individuals working on their thesis or other research projects. With a focus on methodological instruction, the incorporation of real-world examples and practical applications, and ample coverage of writing and representation, this volume offers everything readers need to undertake their own qualitative studies.

HOW TO WRITE RUBRICS Springer

This is a complete Rubric writing guide. Describes what a rubric is; how to use it to also as a student engagement piece; how to design a rubric, the four different types; how to use rubrics for formative and summative assessments; template examples and blank templates of the two major rubric forms; and other online resources about everything you could possibly know about rubric design and assessments.

Formal Methods in Standards IGI Global

Strengthen your knowledge base as well as the critical skills and behaviors needed to become a successful entry-level medical assistant with Blesi's **MEDICAL ASSISTING: ADMINISTRATIVE AND CLINICAL COMPETENCIES, 9E**. Clear and easy to understand, this streamlined edition now includes a complete, updated section on the structure and function of body systems with current medical terminology presented in context. Updates highlight the latest information in nutrition, the Affordable Care Act (ACA), ICD-10 and electronic health records. Expanded content focuses on increasing your personal effectiveness as you study professionalism, teamwork and time management. New chapters also discuss geriatrics and mental health -- topics of growing importance. You examine the latest procedures as you increase your general, administrative and clinical competencies and develop a competitive advantage that will serve you well as you pursue a career in medical assisting today. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Concepts, Methodologies, Tools and Applications IGI Global

This book constitutes the thoroughly refereed post-workshop proceedings of the 26th International Workshop on Security Protocols, held in Cambridge, UK, in March 2018. The volume consists of 17 thoroughly revised invited papers presented together with the respective transcripts of discussions. The theme of this year's workshop was fail-safe and fail-deadly concepts in protocol design. The topics covered included failures and attacks; novel protocols; threat models and incentives; cryptomoney; and the interplay of cryptography and dissent.

Medical Assisting: Administrative & Clinical Competencies Molecule Tutorials - Herong's Tutorial Examples

The 7 revised full papers, 11 revised medium-length papers, 6 revised short, and 7 demo papers presented together with 10 poster/abstract papers describing late-breaking work were carefully reviewed and selected from numerous submissions. Provenance has been recognized to be important in a wide range of areas including databases, workflows, knowledge representation and reasoning, and digital libraries. Thus, many disciplines have proposed a wide range of provenance models, techniques, and infrastructure for encoding and using provenance. The papers investigate many facets of data provenance, process documentation, data derivation, and data annotation.

ARCHIVED: Pooled JVM in CICS Transaction Server Routledge

Over the past two decades, we have witnessed unprecedented innovations in the development of miniaturized electromechanical devices and low-power wireless communication making practical the embedding of networked computational devices into a rapidly widening range of material entities. This trend has enabled the coupling of physical objects and digital information into cyber-physical systems and it is widely expected to revolutionize the way resource computational consumption and provision will occur. Specifically, one of the core ingredients of this vision, the so-called Internet of Things (IoT), demands the provision of networked services to support interaction between conventional IT systems with both physical and artificial objects. In this way, IoT is seen as a combination of several emerging technologies, which enables the transformation of everyday objects into smart objects. It is also perceived as a paradigm that connects real world with digital world. The focus of this book is exactly on the novel collective and computational intelligence technologies that will be required to achieve this goal. While, one of the aims of this book is to discuss the progress made, it also prompts future directions on the utilization of inter-operable and cooperative next generation computational technologies, which supports the IoT approach, that being an advanced functioning towards an integrated collective intelligence approach for the benefit of various organizational settings.

Security Protocols XXVI Cengage Learning

NOTE: This book contains information about technologies that have been superseded and it is retained for historical purposes only. IBM CICS Transaction Server (CICS TS) has supported the deployment of Java applications since the 1990's. In CICS TS V1.3 (1999), IBM introduced the 'Pooled JVM' style of JVM infrastructure within CICS TS. This infrastructure was designed to be similar in nature to that which a CICS application developer for a language such as COBOL would be used to. It brought the benefits of the new Java language to CICS TS, without a dramatic change to the way CICS users thought of core concepts such as re-entrancy and isolation. As enterprise usage of Java evolved it began to make more and more use of multi-threaded environments where isolation was not a desired characteristic. Additionally, technologies such as OSGi (Open Service Gateway Initiative) evolved to overcome some of the original disadvantages of applying Java to an enterprise environment. As such, the limitations of the 'Pooled JVM' approach began to outweigh the benefits. In CICS TS V4.1 (2009), IBM introduced the new 'JVM server' infrastructure in CICS TS as a replacement to the 'Pooled JVM' approach. This 'JVM server' infrastructure provides a much more standard Java environment that makes the writing and porting of Java applications for CICS TS much simpler. In CICS TS V5.1 (2012), support for the old 'Pooled JVM' infrastructure was removed. While there is a relatively simple migration path from 'Pooled JVM' to 'JVM server', applications should no longer be written to the 'Pooled JVM' infrastructure. There are a number of more recent IBM Redbooks publications covering the replacement 'JVM server' technology, including: IBM CICS and the JVM server: Developing and Deploying Java Applications, SG24-8038 A Software Architect's guide to New Java Workloads in IBM CICS Transaction Server, SG24-8225

Medical Assisting Administrative and Clinical Competencies Sams Publishing

This book is a collection of notes and tutorial examples written by the author while he was learning molecules and related tools. Topics include understanding atoms, bonds and molecules; introduction of atomic isotopes and elements; introduction of proteins and amino acids; introduction of protein kinases; molecule SDF (Structure Data File) format; generating PNG pictures from molecule SDF files; installing RDKit as molecule tool; visualizing molecule structure in 3-D with PyMol; generating molecule movie with PyMol. Updated in 2021 (Version v1.25) with minor updates. For latest updates and free sample chapters, visit <http://www.herongyang.com/Molecule>.

Organizational Learning and Knowledge: Concepts, Methodologies, Tools and Applications Springer

"This book provides a wide compendium of references to topics in the field of the databases systems and applications"--Provided by publisher.

Concepts, Methodologies, Tools, and Applications IGI Global

This third edition, complete with an updated CD-ROM of checklists and customizable forms, offers timely solutions for successfully dealing with marginal teachers. CD-ROM is PC and Mac compatible and not sold separately.

Managing Complexity IGI Global

What kinds of curriculum materials do mathematics teachers select and use, and how? This question is complex, in a period of deep evolutions of teaching resources, with the proficiency of online resources in particular. How do teachers learn from these materials, and in which ways do they 'tailor' them for their use and pupil learning? Teachers collect resources, select, transform, share, implement, and revise them. Drawing from the French term « ingénierie documentaire », we call these processes « documentation ». The literal English translation is « to work with documents », but the meaning it carries is richer. Documentation refers to the complex and interactive ways that teachers work with resources; in-class and out-of-class, individually, but also collectively.

Identification and Assessment of Limited English Proficiency (LEP) Students in Vocational Education Programs Cengage Learning

XML for ASP.NET Developers first gives a solid foundation in the basics of MSXML including XML Syntax, XML Schemas, Xpath, Xlink, Xpointer, and other concepts necessary to leverage the power of XML. After the building blocks of XML are thoroughly covered, Dan guides readers through manipulating XML documents using the Document Object Model (DOM) and XSL (Extensible Stylesheet Language) both on the client and the server. Detailed examples combined with easy to follow tutorials will have readers transforming XML documents into professional looking applications quickly and easily. Providing a single source for information on a variety of XML related technologies makes XML for ASP.NET Developers a necessary edition to any developer's library and sets it apart from any book available today.

The Oxford Handbook of Qualitative Research Springer

This book addresses the impact of technology and the Internet in four parts: on development, on the training of therapists, on professional ethics, and on the provision of psychotherapy and psychoanalysis. It brings an immersion in the issues of clinical work with patients in analysis and therapy.

guide for the practitioner : a resource document IICA Biblioteca Venezuela

This book constitutes the proceedings of the 13th IFIP TC 8 International Conference on Computer Information Systems and Industrial Management, CISIM 2014, held in Ho Chi Minh City, Vietnam, in November 2014. The 60 paper presented in this volume were carefully reviewed and selected from 98 submissions. They are organized in topical sections named: algorithms; biometrics and biometrics applications; data analysis and information retrieval; industrial management and other applications; modelling and optimization; networking; pattern recognition and image processing; and various aspects of computer security.

Working with Spiritually-Minded Clients Oxford University Press

This two volume set LNCS 9418 and LNCS 9419 constitutes the proceedings of the 16th International Conference on Web Information Systems Engineering, WISE 2015, held in Miami, FL, USA, in November 2015. The 53 full papers, 17 short and 14 special sessions and invited papers, presented in these proceedings were carefully reviewed and selected from 189 submissions. The papers cover the areas of big data techniques and applications, deep/hidden Web, integration of Web and internet, linked open data, semantic Web, social network computing, social Web and applications, social Web models, analysis and mining, Web-based applications, Web-based business processes and Web services, Web data integration and mashups, Web data models, Web information retrieval, Web privacy and security, Web-based recommendations, and Web search.

Current and Future Trends IOS Press

Provides comprehensive, in-depth coverage of all issues related to knowledge management, including conceptual, methodological, technical, and managerial issues. Presents the opportunities, future challenges, and emerging trends related to this subject.

Advances in Home Care Technologies Springer Science & Business Media

This publication, initiated by the Korean Society of Medical Informatics (KOSMI) and its Nursing Informatics Specialist Group, and the Special Interest Group in Nursing Informatics of the International Medical Informatics Association (IMIA-ND), is published for nurses and informatics experts working with informatics applications in nursing care, administration, research and education, bringing together the worlds of nursing informatics community. Korea is well known for having the highest level of Information and Communication Technology (ICT) accessibility in the world. Advances in ICT in Korea have lead Korean health care sectors to fully utilize the benefit of ICT for health care. The theme of the book, 'Consumer-Centered Computer-Supported Care for Healthy People', emphasizes the central role of the consumer and the function of information technology in health care. It reflects the major challenge in our time, which is developing and using information technology for the improvement of consumer oriented health care. "I would seriously recommend that this book – in text form – should be available in all nursing libraries as a resource for study and reference in the expanding area of nursing and health care."--Paula M. Procter, Reader in Informatics and Telematics in Nursing, The University of Sheffield, United Kingdom.