Instant Knowledge Base 110

David W. DeLong

Information Modelling and Knowledge Bases XXIX V. Sornlertlamvanich,P. Chawakitchareon,A. Hansuebsai,2018-02-09 Information modelling and knowledge bases have become ever more essential in recent years because of the need to handle and process the vast amounts of data which now form part of everyday life. The machine to machine communication of the Internet of Things (IoT), in particular, can generate unexpectedly large amounts of raw data. This book presents the proceedings of the 27th International Conference on Information Modelling and Knowledge Bases (EJC2017), held in Krabi, Thailand, in June 2017. The EJC conferences originally began in 1982 as a co-operative initiative between Japan and Finland, but have since become a world-wide research forum bringing together researchers and practitioners in information modelling and knowledge bases for the exchange of scientific results and achievements. Of the 42 papers submitted, 29 were selected for publication here, and these cover a wide range of information-modelling topics, including the theory of concepts, semantic computing, data mining, context-based information retrieval, ontological technology, image databases, temporal and spatial databases, document data management, software engineering, cross-cultural computing, environmental analysis, social networks, and WWW information. The book will be of interest to all those whose work involves dealing with large amounts of data.

  Engineering Risk and Hazard Assessment Abraham Kandel,2018-01-18 The

volumes deal with the newly emerging field ofRisk and Hazard Assessment and its application to science and engineering. These volumes deal with issues such as short-and long-term hazards, setting priorities in safety, fault analysis for process plants, hazard identification and safety assessment of human- robot systems, plant fault diagnoses expert systems, knowledge based diagnostic systems, fault tree analysis, modelling of computer security systems for risk and reliability analysis, risk analysis of fatigue failure, fault evaluation of complex system, probabilistic risk analysis, and expert systems for fault detection. This volume will provide the reader not only with valuable conceptual and technical information but also with a better view of the field, its problems, accomplishments, and future potentials

  Transactions and Change in Logic Databases Burkhard Freitag,1998-10-28 This book constitutes the thoroughly refereed and revised post-workshop proceedings of two international meetings devoted to deductive databases and logic programming. The technical papers presenting original research results were carefully reviewed and selected for inclusion in the present book, together with several survey articles summarizing the state of the art in the area. Thus, the book is the ultimate reference for anybody interested in the theory and application of deductive databases and logic programming.

  Dynamic Business Process Formation for Instant Virtual Enterprises Nikolay Mehandjiev,Paul Grefen,2010-06-16 Dynamic Business Process Formation fuses practical needs with theoretical input to present important research

innovations in supporting Instant Virtual Enterprises (IVEs). This new organization type brings a combination of business dynamism and explicit business process structure to domains where on-the-fly formation of well-organized business networks is required to deal with the complexity of new products or services under high time pressure. This book contains the main results of the IST CrossWork project, and, importantly, looks beyond the boundaries of this project and sources input from related projects and general trends in collaborative enterprises and the automotive industry. Both the business and technical aspects of Virtual Enterprise coordination are covered within the modular structure of the book, which enables readers from different backgrounds to benefit from the book according to their interests.

  Health Telematics for Clinical Guidelines and Protocols C. Gordon,J. P. Christensen,1995 Guidelines for clinical practice (sometimes also termed practice policies) receive increasing attention from clinicians and health services as means for applying best current knowledge to maximise the quality and efficiency of delivered care. Earlier studies confirm the growing and widespread importance of this trend within medicine, and the widely recognised potential for healthcare telematics as a means to enable the use of clinical guidelines to deliver fullest benefits to patients. This book explores the scope and needs for further work in this area. Listed by Biological Abstracts/RRM, BIOSIS, volume 47, issue 4, April 1994 ...the papers presented are wide ranging, such that anyone with an interest in any

aspect of guideline development or application is likely to find something worthwhile. It is, therefore, a book to dip into according to the reader's interest. Even clinicians with little knowledge of telematics will find several chapters on the principles of clinical guidelines and protocols of interest, while those from the field of telematics will find plenty of material regarding the complexities of representation of clinical knowledge. - L. Boydell, S&E Belfast Health and Social Services Trust, Belfast, UK Journal of Telemedicine and Telecare, volume 2, no. 1, 1996, p. 61-62

  Spectacular Support Centers Kristin E. Robertson,2007

  Knowledge-Based Explorable Extended Reality Environments Jakub Flotyński,2020-12-07 This book presents explorable XR environments—their rationale, concept, architectures as well as methods and tools for spatial-temporal composition based on domain knowledge, including geometrical, presentational, structural and behavioral elements. Explorable XR environments enable monitoring, analyzing, comprehending, examining and controlling users' and objects' behavior and features as well as users' skills, experience, interests and preferences. The E-XR approach proposed in this book relies on two main pillars. The first is knowledge representation technologies, such as logic programming, description logics and the semantic web, which permit automated reasoning and queries. The second is imperative programming languages, which are a prevalent solution for building XR environments. Potential applications of E-XR are in a variety of domains,

e.g., education, training, medicine, design, tourism, marketing, merchandising, engineering and entertainment. The book's readers will understand the emerging domain of explorable XR environments with their possible applications. Special attention is given to an in-depth discussion of the field with taxonomy and classification of the available related solutions. Examples and design patterns of knowledge-based composition and exploration of XR behavior are provided, and an extensive evaluation and analysis of the proposed approach is included. This book helps researchers in XR systems, 3D modeling tools and game engines as well as lecturers and students who search for clearly presented information supported by use cases. For XR and game programmers as well as graphic designers, the book is a valuable source of information and examples in XR development. Professional software and web developers may find the book interesting as the proposed ideas are illustrated by rich examples demonstrating design patterns and guidelines in object-oriented, procedural and declarative programming.

Parallel, Object-Oriented, and Active Knowledge Base Systems Ioannis Vlahavas,Nick Bassiliades,2013-03-09 Knowledge Base Systems are an integration of conventional database systems with Artificial Intelligence techniques. They provide inference capabilities to the database system by encapsulating the knowledge of the application domain within the database. Knowledge is the most valuable of all corporate resources that must be captured, stored, re-used and continuously improved, in much the same way as

database systems were important in the previous decade. Flexible, extensible, and yet efficient Knowledge Base Systems are needed to capture the increasing demand for knowledge-based applications which will become a significant market in the next decade. Knowledge can be expressed in many static and dynamic forms; the most prominent being domain objects, their relationships, and their rules of evolution and transformation. It is important to express and seamlessly use all types of knowledge in a single Knowledge Base System. Parallel, Object-Oriented, and Active Knowledge Base Systems presents in detail features that a Knowledge Base System should have in order to fulfill the above requirements. Parallel, Object-Oriented, and Active Knowledge Base Systems covers in detail the following topics: Integration of deductive, production, and active rules in sequential database systems. Integration and inter-operation of multiple rule types into the same Knowledge Base System. Parallel rule matching and execution, for deductive, production, and active rules, in parallel Export, Knowledge Base, and Database Systems. In-depth description of a Parallel, Object-Oriented, and Active Knowledge Base System that integrates all rule paradigms into a single database system without hindering performance. Parallel, Object-Oriented, and Active Knowledge Base Systems is intended as a graduate-level text for a course on Knowledge Base Systems and as a reference for researchers and practitioners in the areas of database systems, knowledge base systems and Artificial Intelligence.

<u>The Technological Knowledge Base for Industrializing Countries</u> Raymond C.

Sangster,United States. National Bureau of Standards. Office of International Relations,1979

Learning Analytics John R Mattox II,Mark Van Buren,Jean Martin,2016-09-03 Faced with organizations that are more dispersed, a workforce that is more diverse and the pressure to reduce costs, CEOs and CFOs are increasingly asking what the return on investment is from training and development programmes. Learning Analytics provides a framework for understanding how to work with learning analytics at an advanced level. It focuses on the questions that training evaluation is intended to answer: is training effective and how can it be improved? It discusses the field of learning analytics, outlining how and why analytics can be useful, and takes the reader through examples of approaches to answering these questions and looks at the valuable role that technology has to play. Even where technological solutions are employed, the HR or learning and development practitioner needs to understand what questions they should be asking of their data to ensure alignment between training and business needs. Learning Analytics enables both senior L&D and HR professionals as well as CEOs and CFOs to see the transformational power that effective analytics has for building a learning organization, and the impacts that this has on performance, talent management, and competitive advantage. It helps learning and development professionals to make the business case for their activities, demonstrating what is truly adding value and where budgets should be spent, and to deliver

a credible service to their business by providing metrics based on which sound business decisions can be made.

  Advanced Database Systems Carlo Zaniolo,1997-05 The database field has experienced a rapid and incessant growth since the development of relational databases. The progress in database systems and applications has produced a diverse landscape of specialized technology areas that have often become the exclusive domain of research specialists. Examples include active databases, temporal databases, object-oriented databases, deductive databases, imprecise reasoning and queries, and multimedia information systems. This book provides a systematic introduction to and an in-depth treatment of these advanced database areas. It supplies practitioners and researchers with authoritative coverage of recent technological advances that are shaping the future of commercial database systems and intelligent information systems. Advanced Database Systems was written by a team of six leading specialists who have made significant contributions to the development of the technology areas covered in the book. Benefiting from the authors' long experience teaching graduate and professional courses, this book is designed to provide a gradual introduction to advanced research topics and includes many examples and exercises to support its use for individual study, desk reference, and graduate classroom teaching.

  Knowledge Nirvana Juris Kelley,2002

  <u>Lost Knowledge</u> David W. DeLong,2004-09-09 This is a solution-oriented book

to address one of the most pressing management problems of the coming years: How do organizations transfer the critical expertise and experience of their employees before that knowledge walks out the door?

Introduction to Knowledge Base Systems Richard A. Frost,1986

Robotic Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2020-01-03 Through expanded intelligence, the use of robotics has fundamentally transformed a variety of fields, including manufacturing, aerospace, medicine, social services, and agriculture. Continued research on robotic design is critical to solving various dynamic obstacles individuals, enterprises, and humanity at large face on a daily basis. Robotic Systems: Concepts, Methodologies, Tools, and Applications is a vital reference source that delves into the current issues, methodologies, and trends relating to advanced robotic technology in the modern world. Highlighting a range of topics such as mechatronics, cybernetics, and human-computer interaction, this multi-volume book is ideally designed for robotics engineers, mechanical engineers, robotics technicians, operators, software engineers, designers, programmers, industry professionals, researchers, students, academicians, and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems.

Free Your Child from Overeating Michelle P. Maidenberg,2016-03-22 Is your child or teen overeating or overweight? Are you unsure how to help? You're

not alone. If your ten- to eighteen-year-old is struggling with overeating, you know how hard that can be—for your child and for you. Unhealthy eating habits put kids and teens' well-being and self-confidence at risk. Something needs to change—but what? And how can you bring it up so they can really hear you? You may have tried to help your child—without much success—but you may be overlooking the root cause of their struggle with eating and exercise—their thinking. In Free Your Child from Overeating, Dr. Michelle P. Maidenberg shares over 40 interactive exercises that will help your child or teen: Identify triggers, cravings, and self-sabotaging thought patterns Define his or her values and find the motivation to change Learn to eat mindfully by savoring meals and snacks And set realistic goals using the four P's: predict, plan, put into action, and practice. It can be tempting to hope that your child's overeating is "just a phase," but the price of inaction is too high. Using Dr. Maidenberg's 53 strategies (rooted in mindfulness, cognitive-behavioral therapy, and acceptance and commitment therapy), you can free your child from overeating or obesity by building his or her confidence. Your child has the power to change, and you have the power to help!

Intrusion Detection Zhenwei Yu,Jeffrey J P Tsai,2011-01-03 This important book introduces the concept of intrusion detection, discusses various approaches for intrusion detection systems (IDS), and presents the architecture and implementation of IDS. It emphasizes on the prediction and learning algorithms for intrusion detection and highlights techniques for

intrusion detection of wired computer networks and wireless sensor networks. The performance comparison of various IDS via simulation will also be included. Contents: Attacks and Countermeasures in Computer SecurityMachine Learning MethodsIntrusion Detection SystemTechniques for Intrusion DetectionAdaptive Automatically Tuning Intrusion Detection SystemSystem Prototype and Performance EvaluationAttacks Against Wireless Sensor NetworkIntrusion Detection System for Wireless Sensor NetworkConclusion and Future Research Readership: Academicians, researchers and graduate students in software engineering/programming; computer engineering, knowledge and system engineering. Keywords:Intrusion;Detection;Machine Learning;Computer Network;Sensor Network;Computer SecurityKey Features:Discusses attacks and countermeasures in computer securityPresents state-of-the-art intrusion detection researchDescribes adaptive automatically tuning intrusion detection for wired networks

Developing and Managing Expert Systems David S. Prerau,1990 Presents a practical, step-by-step approach to developing and managing expert systems in business and industry.

Knowledge Innovation On Design And Culture - Proceedings Of The 3rd Ieee International Conference On Knowledge Innovation And Invention 2020 (Ieee Ickii 2020) Teen-hang Meen,Chun-yen Chang,Cheng-fu Yang,2021-09-24 This volume is the proceedings of the 3rd IEEE International Conference on Knowledge Innovation and Invention 2020 (IEEE ICKII 2020). The conference was

organized by the IEEE Tainan Section Sensors Council (IEEE TSSC), the International Institute of Knowledge Innovation and Invention (IIKII), and the National University of Kaohsiung, Taiwan, and held on August 21-23, 2020 in Kaohsiung.This volume of Knowledge Innovation on Design and Culture selected 95 excellent papers from the IEEE ICKII 2020 conference in the topics of Innovative Design and Cultural Research and Knowledge Innovation and Invention. This proceedings presents the research results based on the interdisciplinary collaboration of social sciences and engineering technologies by international networking in the academic and industrial fields.

  Child and Adolescent Development for Educators Christine B. McCormick,David G. Scherer,2018-04-02 This accessible text--now revised and updated--has given thousands of future educators a solid grounding in developmental science to inform their work in schools. The book reviews major theories of development and their impact on educational practice. Chapters examine how teaching and learning intersect with specific domains of child and adolescent development--language, intelligence and intellectual diversity, motivation, family and peer relationships, gender roles, and mental health. Pedagogical features include chapter summaries, definitions of key terms, and boxes addressing topics of special interest to educators. Instructors requesting a desk copy receive a supplemental test bank with objective test items and essay questions for each chapter. (First edition authors: Michael Pressley

and Christine B. McCormick.) New to This Edition *Extensively revised to reflect a decade's worth of advances in developmental research, neuroscience, and genetics. *Greatly expanded coverage of family and peer relationships, with new content on social—emotional learning, social media, child care, and early intervention. *Discussions of executive function, theory of mind, and teacher—student relationships. *Increased attention to ethnic—racial, gender, and LGBT identity development. *Many new and revised practical examples and topic boxes.

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