La Trobe Computer Science

Ron Colman, Paul Lorton

Report to the Institution of Engineers, Australia La Trobe University. Dept. of Computer Science and Computer Engineering,1993

Knowledge-Intensive Economies and Opportunities for Social, Organizational, and Technological Growth Lytras, Miltiadis D., Daniela, Linda, Visvizi, Anna, 2018-10-12 The modern world is developing at a pace where few can thoroughly keep track of its progress. More advancements in technology, evolving standards of education, and ongoing cultural and societal developments are leading to a need for improved pathways of knowledge discovery and dissemination. Knowledge-Intensive Economies and Opportunities for Social, Organizational, and Technological Growth provides emerging research exploring how academic research can represent both a bold response to the problems society faces today and a source of alternative solutions to those problems. This publication is derived from the basic understanding that education plays the role of the key enabler in the process of navigating these contemporary challenges. Featuring coverage on a broad range of topics such as eservice exploration, progressive online learning in urban areas, and advances in multimedia sharing, this book is ideally designed for consultants, academics, industry professionals, policymakers, politicians, and government officials seeking current research on the impact of information technology and the knowledge-based era.

Intelligent Information and Database Systems Ali Selamat, Ngoc Thanh Nguyen, Habibollah Haron, 2013-02-26 The two-volume set LNAI 7802 and LNAI 7803 constitutes the refereed proceedings of the 5th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2013, held in Kuala Lumpur, Malaysia in March 2013. The 108 revised papers presented were carefully reviewed and selected from numerous submissions. The papers included are grouped into topical sections on: innovations in intelligent computation and applications; intelligent database systems; intelligent information systems; tools and applications; intelligent recommender systems; multiple modal approach to machine learning; engineering knowledge and semantic systems; computational biology and bioinformatics; computational intelligence; modeling and optimization techniques in information systems, database systems and industrial systems; intelligent supply chains; applied data mining for semantic Web; semantic Web and ontology; integration of information systems; and conceptual modeling in advanced database systems.

Databases In The 1990s - Proceedings Of The Australian Database Research Conference B Srinivasan, John

Zeleznikow,1990-05-01 The proceedings is the record of the first Australian Database Reseach Conference. The prime aim of this conference was to bring together various researchers in Australia and other countries to share their research and experiences in the area of databases.

Cryptic Enzymes and Moonlighting Proteins Helen Irving, Chris Gehring, Aloysius Wong, 2025-04-24 Cryptic Enzymes and Moonlighting Proteins, a new volume in the Foundations and Frontiers in Enzymology series, offers a thorough overview of cryptic enzymes and moonlighting proteins in signaling cascades. In early chapters, leading international contributors discuss evolutionary considerations for moonlighting proteins, moonlighting interactions in the extracellular matrix, eukaryotic moonlighting proteins, modulating, moonlighting kinases, moonlighting proteins in neurobiology signaling, metabolic enzymes moonlighting as RNA binding and regulatory proteins. Later, methods-driven chapters discuss practical aspects of identifying hidden moonlighting domains in proteins, computational approaches and bioinformatic tools for the identification of cryptic enzymes, establishing cryptic enzyme interactomes, and assessing contributions of moonlighting proteins to signal cascades. The book also explores recent advances in research and brings together an array of information across different fields to enable better targeting of these exciting proteins and their interactomes. With a clear focus on the role of moonlighting and cryptic enzymes in signal transduction, users will find examples of cryptic enzymes across species, as well as those in human healthy biology and pathogenesis. - Covers recent advances in our understanding of cryptic moonlighting proteins in signal cascades, highlighting and examining key themes across disciplines - Empowers researchers to better target cryptic enzymes and moonlighting proteins and their interactomes. - Features chapter contributions from international leaders in the field

VTAC eGuide 2016 VTAC,2015-07-15 The VTAC eGuide is the Victorian Tertiary Admissions Centre's annual guide to application for tertiary study, scholarships and special consideration in Victoria, Australia. The eGuide contains course listings and selection criteria for over 1,700 courses at 62 institutions including universities, TAFE institutes and independent tertiary colleges.

Computer Systems Science and Engineering ,1992

International Journal of Computer Systems Science & Engineering ,1993

Intelligent Systems E. A. Yfantis,1995 The two volumes of the proceedings of the GWIC'94 conference include state-of-the-art research in the areas of neural networks, artificial intelligence, intelligent databases, image processing and algorithms with application to artificial intelligence. New methods for training feedforward neural networks that accelerate the convergence and verify the training are included. State-of-the-art adaptive back-propagation neural network algorithms based on selective retraining of patterns through error analysis and dynamic adaptation are described. Development of intelligent databases for effective use of information, formal specifications and design language for building large intelligent

database applications is presented. State-of-the-art machine-learning expert systems for intelligent tutoring are also included. Finally, intelligent image processing and computer graphics algorithms with applications to medicine, geographic information systems, and representation of natural phenomena are described. This text is the first volume in a set of two.

Higher Education Australia. Commonwealth Tertiary Education Commission, 1987

Computer Systems Science & Engineering ,1993

Very Large Data Bases Dennis McLeod, Ron Sacks-Davis, Hans Schek, 1990

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Commonwealth Universities Yearbook ,2006

The Australian Computer Journal ,1992

The International Guide to Undergraduate Engineering Programs ,1997 Covering: Australia, Canada, New Zealand, the UK, and USA. Includes: international student admissions and fees; program recognition; support for international students.

The International Guide to Undergraduate Engineering Programs in Australia & New Zealand ,1997 Includes: comprehensive program profiles; international student admissions and fees; program recognition; support for international students.

Undergraduate Study in Australia ,1994
Software Education Conference (SRIG-ET '94) Martin Purvis,1995
Computer Science and Education Ron Colman, Paul Lorton,1976

La Trobe Computer Science Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **La Trobe Computer Science**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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