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**Vellore Institute of Technology
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**Hideyuki Nakashima, Hamid
Aghajan, Juan Carlos Augusto**



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Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009 This set of books represents a detailed compendium of authoritative research based entries that define the contemporary state of knowledge on technology Provided by publisher *Encyclopedia of Software Engineering Three-Volume Set (Print)* Phillip A.

Laplante, 2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms applications and environments in which the software operates as well as an understanding of the people who build and use the software Offering an authoritative perspective the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements design construction testing maintenance configuration management quality control and software engineering management tools and methods Editor Phillip A Laplante uses the most universally recognized definition of the areas of relevance to software engineering the Software Engineering Body of Knowledge SWEBOK as a template for organizing the material Also available in an electronic format this encyclopedia supplies software engineering students IT professionals researchers managers and scholars with unrivaled coverage of the topics that encompass this ever changing field Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk Computational Intelligence: Soft Computing and Fuzzy-Neuro Integration with Applications Okayay

Kaynak, Lotfi A. Zadeh, Burhan Türksen, Imre J. Rudas, 2012-12-06 Soft computing is a consortium of computing methodologies that provide a foundation for the conception design and deployment of intelligent systems and aims to formalize the human ability to make rational decisions in an environment of uncertainty and imprecision This book is based on a NATO Advanced Study Institute held in 1996 on soft computing and its applications The distinguished contributors consider the principal constituents of soft computing namely fuzzy logic neurocomputing genetic computing and probabilistic reasoning the relations between them and their fusion in industrial applications Two areas emphasized in the book are how to achieve a synergistic combination of the main constituents of soft computing and how the combination can be used to achieve a high Machine Intelligence Quotient **Mobile Computing and Wireless Networks: Concepts, Methodologies, Tools, and Applications**

Management Association, Information Resources, 2015-09-30 We live in a wireless society one where convenience and accessibility determine the efficacy of the latest electronic gadgets and mobile devices Making the most of these technologies and ensuring their security against potential attackers requires increased diligence in mobile technology research and development Mobile Computing and Wireless Networks Concepts Methodologies Tools and Applications brings together a comprehensive range of voices and research in the area of mobile and wireless technologies exploring the successes and failures advantages and drawbacks and benefits and limitations of the technology With applications in a

plethora of different research and topic areas this multi volume reference work benefits researchers service providers end users and information technology professionals This four volume reference work includes a diverse array of chapters and authors covering topics such as m commerce network ethics mobile agent systems mobile learning communications infrastructure and applications in fields such as business healthcare government tourism and more

Situational Awareness for Assistive Technologies Mehul Bhatt,Hans Werner Gsgen,2012 The development of smart assistive technology for personal living and public environments is an opportunity that has been recently recognized by research labs across the world A particular theme that has garnered attention in many countries is the problem of an aging population The combination of a much larger elderly population and the ever increasing cost of providing full time human care for them means that finding practical assisted living solutions for this group is becoming increasingly important Computing is the obvious choice to provide an answer to this growing problem but to have a real impact computer based assistive technologies will need to possess the ability to interact with and interpret the actions and situations of those they are designed to assist The papers in this book explore the diversity of the field of ambient intelligence as well as the wide range of approaches and variety of applications that may prove to be possible Consideration is given to how space action time and other contexts can be represented and reasoned about for use in sensory mapping multi agent interactions assisted living and even emergency responses Many techniques are examined variety represents one of the most important strengths of this area meaning that the weakness of one approach can be offset by the capability of others The book consists of research contributions dealing with the crucial notion of situational awareness within assistive smart systems emerging as an overarching concept An applied computer science character has been retained whilst bringing to the fore research projects where formal knowledge representation and reasoning techniques have been demonstrated to be applicable to areas within the broader field of ambient intelligence and smart environments

Advances in Non-Linear Modeling for Speech Processing Raghunath S. Holambe,Mangesh S. Deshpande,2012-02-21 *Advances in Non Linear Modeling for Speech Processing* includes advanced topics in non linear estimation and modeling techniques along with their applications to speaker recognition Non linear aeroacoustic modeling approach is used to estimate the important fine structure speech events which are not revealed by the short time Fourier transform STFT This aeroacoustic modeling approach provides the impetus for the high resolution Teager energy operator TEO This operator is characterized by a time resolution that can track rapid signal energy changes within a glottal cycle The cepstral features like linear prediction cepstral coefficients LPCC and mel frequency cepstral coefficients MFCC are computed from the magnitude spectrum of the speech frame and the phase spectra is neglected To overcome the problem of neglecting the phase spectra the speech production system can be represented as an amplitude modulation frequency modulation AM FM model To demodulate the speech signal to estimation the amplitude envelope and instantaneous frequency components the energy separation algorithm ESA and the Hilbert transform demodulation HTD

algorithm are discussed Different features derived using above non linear modeling techniques are used to develop a speaker identification system Finally it is shown that the fusion of speech production and speech perception mechanisms can lead to a robust feature set *Handbook of Energy-Aware and Green Computing - Two Volume Set* Ishfaq Ahmad, Sanjay

Ranka, 2016-02-03 Implementing energy efficient CPUs and peripherals as well as reducing resource consumption have become emerging trends in computing As computers increase in speed and power their energy issues become more and more prevalent The need to develop and promote environmentally friendly computer technologies and systems has also come to the forefront **Computational Intelligence Paradigms for Optimization Problems Using MATLAB®/SIMULINK®**

S. Sumathi, L. Ashok Kumar, Surekha. P, 2018-09-03 Considered one of the most innovative research directions computational intelligence CI embraces techniques that use global search optimization machine learning approximate reasoning and connectionist systems to develop efficient robust and easy to use solutions amidst multiple decision variables complex constraints and tumultuous environments CI techniques involve a combination of learning adaptation and evolution used for intelligent applications Computational Intelligence Paradigms for Optimization Problems Using MATLAB Simulink explores the performance of CI in terms of knowledge representation adaptability optimality and processing speed for different real world optimization problems Focusing on the practical implementation of CI techniques this book Discusses the role of CI paradigms in engineering applications such as unit commitment and economic load dispatch harmonic reduction load frequency control and automatic voltage regulation job shop scheduling multidepot vehicle routing and digital image watermarking Explains the impact of CI on power systems control systems industrial automation and image processing through the above mentioned applications Shows how to apply CI algorithms to constraint based optimization problems using MATLAB m files and Simulink models Includes experimental analyses and results of test systems Computational Intelligence Paradigms for Optimization Problems Using MATLAB Simulink provides a valuable reference for industry professionals and advanced undergraduate postgraduate and research students **Handbook of Research on Science Education, Volume II**

Norman G. Lederman, Sandra K. Abell, 2014-07-11 Building on the foundation set in Volume I a landmark synthesis of research in the field Volume II is a comprehensive state of the art new volume highlighting new and emerging research perspectives The contributors all experts in their research areas represent the international and gender diversity in the science education research community The volume is organized around six themes theory and methods of science education research science learning culture gender and society and science learning science teaching curriculum and assessment in science science teacher education Each chapter presents an integrative review of the research on the topic it addresses pulling together the existing research working to understand the historical trends and patterns in that body of scholarship describing how the issue is conceptualized within the literature how methods and theories have shaped the outcomes of the research and where the strengths weaknesses and gaps are in the literature Providing guidance to science education faculty

and graduate students and leading to new insights and directions for future research the Handbook of Research on Science Education Volume II is an essential resource for the entire science education community

Dynamic Cloud Collaboration Platform Mohammad Mehedi Hassan,Eui-Nam Huh,2012-09-13 Present trends in cloud providers CPs capabilities have given rise to the interest in federating or collaborating clouds thus allowing providers to revel on an increased scale and reach more than that is achievable individually Current research efforts in this context mainly focus on building supply chain collaboration SCC models in which CPs leverage cloud services from other CPs for seamless provisioning Nevertheless in the near future we can expect that hundreds of CPs will compete to offer services and thousands of users will also compete to receive the services to run their complex heterogeneous applications on a cloud computing environment In this open federation scenario existing collaboration models i e SCC are not applicable since they are designed for static environments where a priori agreements among the parties are needed to establish the federation To move beyond these shortcomings Dynamic Cloud Collaboration Platform establishes the basis for developing dynamic advanced and efficient collaborative cloud service solutions that are scalable high performance and cost effective We term the technology for inter connection and inter operation of CPs in open cloud federation as Dynamic Cloud Collaboration DCC in which various CPs small medium and large of complementary service requirements will collaborate dynamically to gain economies of scale and enlargements of their capabilities to meet quality of service QoS requirements of consumers In this context this book addresses four key issues when to collaborate triggering circumstances whom to collaborate with suitable partners how to collaborate architectural model and how to demonstrate collaboration applicability simulation study It also provides solutions which are effective in real environments

Future Databases '92 - Proceedings Of The 2nd Far-east Workshop On Future Database Systems Qiming Chen,Yahiko Kambayashi,R Sacks-davis,1992-04-15 This volume represents a valuable collective contribution to the research and development of database systems It contains papers in a variety of topics such as data models distributed databases multimedia databases concurrency control hypermedia and document processing user interface query processing and database applications

Genetic Algorithms And Fuzzy Logic Systems Soft Computing Perspectives Elie Sanchez,Takanori Shibata,Lotfi A Zadeh,1997-03-15 Ever since fuzzy logic was introduced by Lotfi Zadeh in the mid sixties and genetic algorithms by John Holland in the early seventies these two fields widely been subjects of academic research the world over During the last few years they have been experiencing extremely rapid growth in the industrial world where they have been shown to be very effective in solving real world problems These two substantial fields together with neurocomputing techniques are recognized as major parts of soft computing a set of computing technologies already riding the waves of the next century to produce the human centered intelligent systems of tomorrow the collection of papers presented in this book shows the way The book also contains an extensive bibliography on fuzzy logic and genetic algorithms

Handbook of Granular Computing Witold Pedrycz,Andrzej Skowron,Vladik Kreinovich,2008-07-31 Although the notion

is a relatively recent one the notions and principles of Granular Computing GrC have appeared in a different guise in many related fields including granularity in Artificial Intelligence interval computing cluster analysis quotient space theory and many others Recent years have witnessed a renewed and expanding interest in the topic as it begins to play a key role in bioinformatics e commerce machine learning security data mining and wireless mobile computing when it comes to the issues of effectiveness robustness and uncertainty The Handbook of Granular Computing offers a comprehensive reference source for the granular computing community edited by and with contributions from leading experts in the field Includes chapters covering the foundations of granular computing interval analysis and fuzzy set theory hybrid methods and models of granular computing and applications and case studies Divided into 5 sections Preliminaries Fundamentals Methodology and Algorithms Development of Hybrid Models and Applications and Case Studies Presents the flow of ideas in a systematic well organized manner starting with the concepts and motivation and proceeding to detailed design that materializes in specific algorithms applications and case studies Provides the reader with a self contained reference that includes all pre requisite knowledge augmented with step by step explanations of more advanced concepts The Handbook of Granular Computing represents a significant and valuable contribution to the literature and will appeal to a broad audience including researchers students and practitioners in the fields of Computational Intelligence pattern recognition fuzzy sets and neural networks system modelling operations research and bioinformatics

Computational Inference and Control of Quality in Multimedia Services Vlado Menkovski, 2015-10-22 This thesis focuses on the problem of optimizing the quality of network multimedia services This problem spans multiple domains from subjective perception of multimedia quality to computer networks management The work done in this thesis approaches the problem at different levels developing methods for modeling the subjective perception of quality based on objectively measurable parameters of the multimedia coding process as well as the transport over computer networks The modeling of subjective perception is motivated by work done in psychophysics while using Machine Learning techniques to map network conditions to the human perception of video services Furthermore the work develops models for efficient control of multimedia systems operating in dynamic networked environments with the goal of delivering optimized Quality of Experience Overall this thesis delivers a set of methods for monitoring and optimizing the quality of multimedia services that adapt to the dynamic environment of computer networks in which they operate

Computational Intelligence in Telecommunications Networks Witold Pedrycz, Athanasios Vasilakos, 2018-10-03

Telecommunications has evolved and grown at an explosive rate in recent years and will undoubtedly continue to do so As its functions applications and technology grow it becomes increasingly complex and difficult if not impossible to meet the demands of a global network using conventional computing technologies Computational intelligence CI is the technology of the future and the future is now Computational Intelligence in Telecommunications Networks offers an in depth look at the rapid progress of CI technology and shows its importance in solving the crucial problems of future telecommunications

networks It covers a broad range of topics from Call Admission Control congestion control and QoS routing for ATM networks to network design and management optical mobile and active networks and Intelligent Mobile Agents Today s telecommunications professionals need a working knowledge of CI to exploit its potential to overcome emerging challenges The CI community must become acquainted with those challenges to take advantage of the enormous opportunities the telecommunications field offers This text meets both those needs clearly concisely and with a depth certain to inspire further theoretical and practical advances

A Practical Introduction to Human-in-the-Loop Cyber-Physical Systems David Nunes,Jorge Sa Silva,Fernando Boavida,2017-11-08 The first book focusing on one of the hottest new topics in Internet of Things systems research and development Studies estimate that by 2020 we will have a vast Internet of Things IoT network comprising 26 billion connected devices including everything from light bulbs to refrigerators coffee makers to cars From the beginning the concept of cyber physical systems CPS or the sensing and control of physical phenomena through networks of devices that work together to achieve common goals has been implicit in the IoT enterprise This book focuses on the increasingly hot topic of Human in the loop Cyber Physical Systems HiTLCPS CPSs that incorporate human responses in IoT equation Why have we not yet integrated the human component into CPSs What are the major challenges to achieving HiTLCPS How can we take advantage of ubiquitous sensing platforms such as smartphones and personal devices to achieve that goal While mature HiTLCPS designs have yet to be achieved or a general consensus reached on underlying HiTLCPS requirements principles and theory researchers and developers worldwide are on the cusp of realizing them With contributions from researchers at the cutting edge of HiTLCPS R D this book addresses many of these questions from the theoretical and practical points of view An essential primer on a rapidly emerging Internet of Things concept focusing on human centric applications Discusses new topics which until now have only been available in research papers scattered throughout the world literature Addressed fundamental concepts in depth while providing practical insights into the development of complete HiTLCPS systems Includes a companion website containing full source code for all of the applications described This book is an indispensable resource for researchers and app developers eager to explore HiTL concepts and include them into their designs It is also an excellent primer for advanced undergraduates and graduate students studying IoT CPS and HiTLCPS

Handbook of Ambient Intelligence and Smart Environments Hideyuki Nakashima,Hamid Aghajan,Juan Carlos Augusto,2009-10-01 Our homes anticipate when we want to wake up Our computers predict what music we want to buy Our cars adapt to the way we drive In today s world even washing machines rice cookers and toys have the capability of autonomous decision making As we grow accustomed to computing power embedded in our surroundings it becomes clear that these smart environments with a number of devices controlled by a coordinating system capable of ambient intelligence will play an ever larger role in our lives This handbook provides readers with comprehensive up to date coverage in what is a key technological field Systematically dealing with each aspect of ambient intelligence and

smart environments the text covers everything from visual information capture and human computer interaction to multi agent systems network use of sensor data and building more rationality into artificial systems The book also details a wide range of applications examines case studies of recent major projects from around the world and analyzes both the likely impact of the technology on our lives and its ethical implications With a wide variety of separate disciplines all conducting research relevant to this field this handbook encourages collaboration between disparate researchers by setting out the fundamental concepts from each area that are relevant to ambient intelligence and smart environments providing a fertile soil in which ground breaking new work can develop Methods and Applications of Intelligent Control S.G.

Tzafestas,2012-12-06 This book is concerned with Intelligent Control methods and applications The field of intelligent control has been expanded very much during the recent years and a solid body of theoretical and practical results are now available These results have been obtained through the synergetic fusion of concepts and techniques from a variety of fields such as automatic control systems science computer science neurophysiology and operational research Intelligent control systems have to perform anthropomorphic tasks fully autonomously or interactively with the human under known or unknown and uncertain environmental conditions Therefore the basic components of any intelligent control system include cognition perception learning sensing planning numeric and symbolic processing fault detection repair reaction and control action These components must be linked in a systematic synergetic and efficient way Predecessors of intelligent control are adaptive control self organizing control and learning control which are well documented in the literature Typical application examples of intelligent controls are intelligent robotic systems intelligent manufacturing systems intelligent medical systems and intelligent space teleoperators Intelligent controllers must employ both quantitative and qualitative information and must be able to cope with severe temporal and spatial variations in addition to the fundamental task of achieving the desired transient and steady state performance Of course the level of intelligence required in each particular application is a matter of discussion between the designers and users The current literature on intelligent control is increasing but the information is still available in a sparse and disorganized way **Network Intrusion Detection and Prevention** Ali A. Ghorbani,Wei Lu,Mahbod Tavallae,2009-10-10

Network Intrusion Detection and Prevention Concepts and Techniques provides detailed and concise information on different types of attacks theoretical foundation of attack detection approaches implementation data collection evaluation and intrusion response Additionally it provides an overview of some of the commercially publicly available intrusion detection and response systems On the topic of intrusion detection system it is impossible to include everything there is to say on all subjects However we have tried to cover the most important and common ones Network Intrusion Detection and Prevention Concepts and Techniques is designed for researchers and practitioners in industry This book is suitable for advanced level students in computer science as a reference book as well **Fermentation**

Microbiology and Biotechnology E. M. T. El-Mansi,C. F. A. Bryce,Arnold L. Demain,A.R. Allman,2011-12-12 Fermentation

Microbiology and Biotechnology Third Edition explores and illustrates the diverse array of metabolic pathways employed for the production of primary and secondary metabolites as well as biopharmaceuticals This updated and expanded edition addresses the whole spectrum of fermentation biotechnology from fermentation kinetics and dynam

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