



Ankara University Computer Engineering Department

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Velavancorresponding**



Ankara University Computer Engineering Department:

Soft Computing in Human-Related Sciences Horia-Nicolai L Teodorescu, Abraham Kandel, Lakhmi C. Jain, 1999-04-29 Hard boundaries have traditionally existed between such fields as fuzzy systems neural networks genetic algorithms chaotic systems and expert systems Gradually those boundaries are tending to vanish and soft computing based systems that mix these different approaches have begun to emerge Soft Computing Techniques in Human Related Sciences focuses on the use of novel techniques such as artificial neural networks fuzzy logic and genetic algorithms to solve practical problems related to humans their activities health and social needs This volume illustrates and presents in an organized manner some of the recent progress in the applications of soft computing to fields related to social science medical science psychology psychiatry management of health and community services and humanoid robots Soft Computing Techniques in Human Related Sciences begins with an introductory chapter to aid newcomers with the basic concepts and progresses to the methodology of the use of soft computing in robotics prosthetics medicine psychology and man machine interaction *Mathematical Methods in Engineering* K. Tas, J.A. Tenreiro Machado, D. Baleanu, 2007-11-25 This book contains some of the contributions that have been carefully selected and peer reviewed which were presented at the International Symposium MME06 Mathematical Methods in Engineering held in Cankaya University Ankara April 2006 The Symposium provided a setting for discussing recent developments in Fractional Mathematics Neutrices and Generalized Functions Boundary Value Problems Applications of Wavelets Dynamical Systems and Control Theory **Progress in Pattern Recognition, Image Analysis and Applications** José Francisco Martínez-Trinidad, Jesús Ariel Carrasco Ochoa, Josef Kittler, 2006-10-14 This book constitutes the refereed proceedings of the 11th Iberoamerican Congress on Pattern Recognition CIARP 2006 held in Cancun Mexico in November 2006 The 99 revised full papers presented together with three keynote articles were carefully reviewed and selected from 239 submissions The papers cover ongoing research and mathematical methods *Handbook of Research on Smart Computing for Renewable Energy and Agro-Engineering* Kharchenko, Valeriy, Vasant, Pandian, 2019-12-06 The rise in population and the concurrently growing consumption rate necessitates the evolution of agriculture to adopt current computational technologies to increase production at a faster and smoother scale While existing technologies may help in crop processing there is a need for studies that seek to understand how modern approaches like artificial intelligence fuzzy logic and hybrid algorithms can aid the agricultural process while utilizing energy sources efficiently The Handbook of Research on Smart Computing for Renewable Energy and Agro Engineering is an essential publication that examines the benefits and barriers of implementing computational models to agricultural production and energy sources as well as how these models can produce more cost effective and sustainable solutions Featuring coverage on a wide range of topics such as bacterial foraging swarm intelligence and combinatorial optimization this book is ideally designed for agricultural engineers farmers municipal union leaders computer scientists information technologists sustainable developers managers

environmentalists industry professionals academicians researchers and students *Design, Siting, and Construction of Low-cost Housing and Community Buildings* Center for Building Technology, 1974 **Human-Centric, Sustainable, and Resilient Organizations in the Digital Age** Erturk, Alper, Özşahin, Mehtap, Simovic, Vladimir, 2025-02-06 Modern digitalization is anticipated to impact on modern day businesses and organizations such as non profit organizations government institutions educational institutions banks healthcare facilities and logistic organizations The digital transformation for our global economy poses benefits for innovative resilient and human centric business models and sustainability initiatives in our societies as well as challenges in the areas of business and social development Ultimately it provides directionality needed for a competitive and sustainable future industry manifested in environmentalism human centricity and economic resilience Human Centric Sustainable and Resilient Organizations in the Digital Age explores the latest trends and business perspectives related to strategic management digitalization and sustainability and their anticipated impact on modern day businesses and organizations It offers a comprehensive guide to be able to establish and maintain sustainable human centric and resilient organizations that can thrive in the future Covering topics such as startup assessment criteria risk management and circular economy this book is an excellent resource for business leaders entrepreneurs policymakers professionals researchers scholars academicians and more Proceedings of Ninth International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2024-08-01 This book gathers selected high quality research papers presented at the Ninth International Congress on Information and Communication Technology held in London on February 19 22 2024 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The work is presented in ten volumes Mathematical Reviews , 1995 **Designing Context-Rich Learning by Extending Reality** Braun, Jason, Trajkovski, Goran, 2023-05-03 Simulations games and real or virtual apprenticeships are the kinds of context rich learning environments that leverage the power of episodic memory boost student motivation and create the conditions that make learning transfer more likely Context rich learning embodies the answer to the question Why do we need to learn this Many students especially those who have dyslexia or otherwise neurodivergent brains require the kind of context that is lacking in education Designing Context Rich Learning by Extending Reality is a collection of research and readings on the context rich learning approach that examines the aspects of design delivery and assessments The book proposes novel approaches to designing and delivering context rich learning across all disciplines Covering topics such as learning experiences sustainable development and user experience design this premier reference source is a valuable resource of inspiration to learning and training facilitators instructional designers assessment developers instructional technologists psychometricians educators

and administrators of both higher and K 12 education pre service teachers teacher educators researchers and academicians

Advanced Sensing in Image Processing and IoT Rashmi Gupta, Arun Kumar Rana, Sachin Dhawan, Korhan Cengiz, 2022-03-27 The book provides future research directions in IoT and image processing based Energy Industry and Healthcare domain and explores the different applications of its associated technologies However the Internet of Things and image processing is a very big field with a lot of subfields which are very important such as Smart Homes to improve our daily life Smart Cities to improve the citizens life Smart Towns to recover the livability and traditions Smart Earth to protect our world and Industrial Internet of Things to create safer and easier jobs This book considers very important research areas in Energy Industry and Healthcare domain with IoT and image processing applications The aim of the book to highlights future directions of optimization methods in various engineering and science applications in various IoT and image processing applications Emphasis is given to deep learning and similar models of neural network based learning techniques employed in solving optimization problems of different engineering and science applications The role of AI in mechatronics is also highlighted using suitable optimization methods This book considers very important research areas in Energy Industry and Healthcare It addresses major issues and challenges in Energy Industry and Healthcare and solutions proposed for IoT enabled cellular computer networks routing communication protocols surveillances applications secured data management and positioning approaches It focuses mainly on smart and context aware implementations Key sailing Features The impact of the proposed book is to provide a major area of concern to develop a foundation for the implementation process of new image processing and IoT devices based on Energy Industry and Healthcare related technology The researchers working on image processing and IoT devices can correlate their work with other requirements of advanced technology in Energy Industry and Healthcare domain To make aware of the latest technology like AI and Machine learning in Energy Industry and Healthcare related technology Useful for the researcher to explore new things like Security cryptography and privacy in Energy Industry and Healthcare related technology People who want to start in Energy Industry and Healthcare related technology with image processing and IoT world

3rd International Congress on Energy Efficiency and Energy Related Materials (ENEFM2015) Ahmet Yavuz Oral, Zehra Banu Bahsi Oral, 2016-10-17 The 3rd International Congress on Energy Efficiency and Energy Related Materials ENEFM2015 was held from 19-23 October 2015 This congress focused on the latest developments of sustainable energy technologies materials for sustainable energy applications and environmental and economic perspectives of energy These proceedings included 40 peer reviewed technical papers submitted by leading academic and research institutions from over 23 countries and represented some of the most cutting edge researches available The sections included in the 40 papers are listed as follows Solar Energy Fuel cells Hydrogen productions Hydrogen storage Energy storage Energy saving Biofuels and Bioenergy Wind Energy Nuclear Energy Fossil Energy Hydropower Carbon capture and storage Materials for renewable energy storage and conversion Photovoltaics and solar cells Fuel

generation from renewables catalysis Carbon dioxide sequestration and conversion Materials for energy saving Thermoelectrics Energy saving in buildings Bio Assessment and Toxicology Air pollution from mobile and stationary sources Transport of Air Pollutants Environment Friendly Construction and Development Energy Management Systems Using Decision Support Systems for Transportation Planning Efficiency Ocalir-Akunal, Ebru V.,2015-08-12 The integration of technology into the transport planning sector has allowed for more stable yet increasingly complex models that enable better analysis techniques and new approaches to decision making These modern advances ensure higher productivity in addressing various planning problems Using Decision Support Systems for Transportation Planning Efficiency is a valuable reference source of the latest scholarly research on the vast improvements that computational innovations have made for transportation planners Featuring extensive coverage on a range of topics relating to spatial planning environmental risks of transport and traffic information systems this publication is a pivotal reference source for transportation planners professionals and academicians seeking expert information on a multitude of transportation issues This publication features timely chapters relevant to the area of transport planning including artificial neural network models logistics hubs urban growth and expansion accessibility modeling sustainable mobility hazardous materials transport and urban intersections

Readings in Multimedia Computing and Networking Kevin Jeffay,Hong Jiang Zhang,2001-08-10 Readings in Multimedia Computing and Networking captures the broad areas of research and developments in this burgeoning field distills the key findings and makes them accessible to professionals researchers and students alike For the first time the most influential and innovative papers on these topics are presented in a cohesive form giving shape to the diverse area of multimedia computing The seminal moments are recorded by a dozen visionaries in the field and each contributing editor provides a context for their area of research by way of a thoughtful focused chapter introduction The volume editors Kevin Jeffay and HongJiang Zhang offer further incisive interpretations of past and present developments in this area including those within media and content processing operating systems and networking support for multimedia This book will provide you with a sound understanding of the theoretical and practical issues at work in the field s continuing evolution Offers an in depth look at the technical challenges in multimedia and provides real and potential solutions that promise to expand the role of multimedia in business entertainment and education Examines in Part One issues at the heart of multimedia processes the means by which multimedia data are coded compressed indexed retrieved and otherwise manipulated Examines in Part Two the accommodation of these processes by storage systems operating systems network protocols and applications Written by leading researchers the introductions give shape to a field that is continually defining itself and place the key research findings in context to those who need to understand the state of the art developments *Nanotechnology-based Sensors for Detection of Environmental Pollution* Fernanda Maria Policarpo Tonelli,Arpita Roy,Munir Ozturk,H C Ananda Murthy,2024-05-09 Nanotechnology based Sensors for Efficient Detection of Environmental Pollution discusses the use of

nanotechnology to generate sensors capable of performing efficient detection of different types of environmental pollutants. Nanomaterials' characteristics such as large surface area, good reactivity, and possibility to suffer chemical surface modification to recognize different types of molecules are useful especially to perform the detection of specific environmental pollutants. Innovative and efficient ways to detect environmental pollution are urgently needed for sustainability, and the nanotechnology field has an enormous potential to offer strategic solutions. Nanotechnology-based sensors offer an efficient way of detecting the presence of contaminants and determine its structure and chemical nature by applying nanotechnology and/or nanobiotechnology. This book will contain 5 parts: the first one will be dedicated to exploring environmental pollution as a threat to life on Earth and main contaminants (inorganic, organic, or pathogens) and the risk they represent to living beings. The second part will be dedicated to nanotechnology allowing pollutants detection, covering a brief history of nanotechnology-based sensors, different types of nanotechnology-based sensors (optical, electrochemical, and magnetic), nanotechnology-based sensors design and fabrication, and nano-biosensors. The third part will be focused on important specific pollutants: pesticides, heavy metal dyes, toxic gas, pharmaceutical waste, petroleum hydrocarbons, and pathogenic microbes and their detection by nanotechnology-based sensors. The fourth part will be dedicated to important nanomaterials in nanotechnology-based sensors: exploring carbon-based and non-carbon-based material in nanoscale (graphene, carbon nanotubes, quantum dots, magnetic nanomaterials, non-magnetic nanoparticles) and also point-of-care sensors and functionalization to generate optimized nanotechnology-based sensors for pollutants detection. The fifth and last part of Nanotechnology-based Sensors for Efficient Detection of Environmental Pollution will address relevant practical aspects related to nanotechnology-based sensors, covering advantages and challenges, safety, economic and commercial aspects related to the field, and also sustainability, highlighting green nanomaterials on nanotechnology-based sensors. Provides a comprehensive multidisciplinary review of nanotechnology-based sensors. Supplies readers extensive knowledge on detecting harmful pollutants in different environments using nanotechnology-based sensors. Presents chapters dedicated to the detection of pollutants different from toxic gas and pharmaceutical products such as pesticides, heavy metals, dyes, pathogens, and petroleum hydrocarbons. Introduces information on pollutants and the threats they represent to living beings. nanotechnology-based sensor's design and fabrication, a brief history of the field and practical issues related to the field such as economics, safety, and challenges.

Putting Social Media and Networking Data in Practice for Education, Planning, Prediction and Recommendation Mehmet Kaya, Şuayip Birinci, Jalal Kawash, Reda Alhajj, 2019-12-27. This book focusses on recommendation behavior and anomaly among of social media analysis. First recommendation is vital for a variety of applications to narrow down the search space and to better guide people towards educated and personalized alternatives. In this context, the book covers supporting students, food venue friend and paper recommendation to demonstrate the power of social media data analysis. Secondly, this book treats behavior analysis and understanding as important for a

variety of applications including inspiring behavior from discussion platforms determining user choices detecting following patterns crowd behavior modeling for emergency evacuation tracking community structure etc Third fraud and anomaly detection have been well tackled based on social media analysis This has is illustrated in this book by identifying anomalous nodes in a network chasing undetected fraud processes discovering hidden knowledge detecting clickbait etc With this wide coverage the book forms a good source for practitioners and researchers including instructors and students

Classical and Modern Direction-of-Arrival Estimation T. Engin Tuncer, Benjamin Friedlander, 2009-07-10 Classical and Modern Direction of Arrival Estimation contains both theory and practice of direction finding by the leading researchers in the field This unique blend of techniques used in commercial DF systems and state of the art super resolution methods is a valuable source of information for both practicing engineers and researchers Key topics covered are Classical methods of direction finding Practical DF methods used in commercial systems Calibration in antenna arrays Array mapping fast algorithms and wideband processing Spatial time frequency distributions for DOA estimation DOA estimation in threshold region Higher order statistics for DOA estimation Localization in sensor networks and direct position estimation Brings together in one book classical and modern DOA techniques showing the connections between them Contains contributions from the leading people in the field Gives a concise and easy to read introduction to the classical techniques Evaluates the strengths and weaknesses of key super resolution techniques Includes applications to sensor networks

Cybersecurity and Data Management Innovations for Revolutionizing Healthcare Murugan, Thangavel, W., Jaisingh, P., Varalakshmi, 2024-07-23 In today s digital age the healthcare industry is undergoing a paradigm shift towards embracing innovative technologies to enhance patient care improve efficiency and ensure data security With the increasing adoption of electronic health records telemedicine and AI driven diagnostics robust cybersecurity measures and advanced data management strategies have become paramount Protecting sensitive patient information from cyber threats is critical and maintaining effective data management practices is essential for ensuring the integrity accuracy and availability of vast amounts of healthcare data Cybersecurity and Data Management Innovations for Revolutionizing Healthcare delves into the intersection of healthcare data management cybersecurity and emerging technologies It brings together a collection of insightful chapters that explore the transformative potential of these innovations in revolutionizing healthcare practices around the globe Covering topics such as advanced analytics data breach detection and privacy preservation this book is an essential resource for healthcare professionals researchers academicians healthcare professionals data scientists cybersecurity experts and more

Handbook of Research on Social Dimensions of Semantic Technologies and Web Services Cruz-Cunha, Maria Manuela, Oliveira, Eva F., Tavares, Antonio J., Ferreira, Luis G., 2009-05-31 This book discusses the new technologies of semantic Web transforming the way we use information and knowledge Provided by publisher

Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante, Sanjay Misra, Ana Maria Alves Coutinho Rocha, Carmelo Torre, Jorge

Gustavo Rocha, Maria Irene Falcão, David Taniar, Bernady O. Apduhan, Osvaldo Gervasi, 2014-07-02 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimarães Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security Transforms and Applications Handbook Alexander D.

Poularikas, 2018-09-03 Updating the original Transforms and Applications Handbook Third Edition solidifies its place as the complete resource on those mathematical transforms most frequently used by engineers scientists and mathematicians Highlighting the use of transforms and their properties this latest edition of the bestseller begins with a solid introduction to signals and systems including properties of the delta function and some classical orthogonal functions It then goes on to detail different transforms including lapped Mellin wavelet and Hartley varieties Written by top experts each chapter provides numerous examples and applications that clearly demonstrate the unique purpose and properties of each type The material is presented in a way that makes it easy for readers from different backgrounds to familiarize themselves with the wide range of transform applications Revisiting transforms previously covered this book adds information on other important ones including Finite Hankel Legendre Jacobi Gegenbauer Laguerre and Hermite Fraction Fourier Zak Continuous and discrete Chirp Fourier Multidimensional discrete unitary Hilbert Huang Most comparable books cover only a few of the transforms addressed here making this text by far the most useful for anyone involved in signal processing including electrical and communication engineers mathematicians and any other scientist working in this field

Ankara University Computer Engineering Department Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Ankara University Computer Engineering Department**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Ankara University Computer Engineering Department Introduction

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