App For Enrique Iglesias

Mariano Mateos,Pedro Alonso

Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications José Ruiz-Shulcloper,Gabriella Sanniti di Baja,2013-11-04 The two-volume set LNCS 8258 and 8259 constitutes the refereed proceedings of the 18th Iberoamerican Congress on Pattern Recognition, CIARP 2013, held in Havana, Cuba, in November 2013. The 137 papers presented, together with two keynotes, were carefully reviewed and selected from 262 submissions. The papers are organized in topical sections on mathematical theory of PR, supervised and unsupervised classification, feature or instance selection for classification, image analysis and retrieval, signals analysis and processing, applications of pattern recognition, biometrics, video analysis, and data mining.

Data Analytics and Applications of the Wearable Sensors in Healthcare Shabbir Syed-Abdul,Luis Fernandez Luque,Pei-Yun Sabrina Hsueh,Juan M. García-Gomez,Begoña Garcia-Zapirain,2020-06-17 This book provides a collection of comprehensive research articles on data analytics and applications of wearable devices in healthcare. This Special Issue presents 28 research studies from 137 authors representing 37 institutions from 19 countries. To facilitate the understanding of the research articles, we have organized the book to show various aspects covered in this field, such as eHealth, technology-integrated research, prediction models, rehabilitation studies, prototype systems, community health studies, ergonomics design systems, technology acceptance model evaluation studies, telemonitoring systems, warning systems, application of sensors in sports studies, clinical systems, feasibility studies, geographical location based systems, tracking systems, observational studies, risk assessment studies, human activity recognition systems, impact measurement systems, and a systematic review. We would like to take this opportunity to invite high quality research articles for our next Special Issue entitled "Digital Health and Smart Sensors for Better Management of Cancer and Chronic Diseases" as a part of Sensors journal.

Application of the National Environmental Policy Act to U.S. Participation in Actions of International Financial Institutions United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Hazardous Wastes and Toxic Substances,1988

Distributed Computing and Artificial Intelligence, Special Sessions II - Intelligent Systems Applications, 20th International Conference Esteban Jove,Francisco Zayas-Gato,Álvaro Michelena,José Luis Calvo-Rolle,2023-07-19 This book of LNNS contains accepted papers presented at DCAI conference in the Special Session on Intelligent Systems Applications (ISA), Guimarães (Portugal), July 2023. ISA is a major forum for presentation of development and applications of innovative techniques in the fields of building management, assistive technologies, the applied engineering, and industry. The scientific committee of the ISA has selected 8 full papers for its publication. This year ISA Special Session has teamed up with "Logic Journal of the IGPL" (Oxford University Press) for one special issue including selected papers from ISA Special Session 2023. We would like to thank all the contributing authors, the members of the Program Committee, the Organizing Committee of the Universities of Minho, and Salamanca for their hard and highly valuable work, which has been essential for the success of ISA 2023.

Cloud Computing Antonio García Zaballos,Enrique Iglesias Rodríguez,2018-04-18 Latin America and the Caribbean is well positioned to participate in the digital economy and leverage its opportunities. Cloud computing is an enabling technology, forming the foundation of big data analytics, artificial intelligence, and the Internet of Things, and constituting one of the main pillars of the digital economy. Cloud computing allows government customers to access industry-shaping technology at a speed, cost, and scale previously reserved for the largest companies in the private sector. Governments can essentially do more with less and use newly freed resources—in cost and human capital—to address key challenges they face. In addition to maximizing investments and avoiding additional investments in legacy IT infrastructure, cloud computing enables public sector organizations and government agencies to meet mission-critical objectives and to innovate. Cloud computing represents a unique opportunity for governments in the region to improve productivity and facilitate adoption of the latest technologies and those still to come. By eliminating the upfront costs of IT infrastructure, and having thousands of IT tools and almost unlimited computing capacity

available with a pay-as-you-go model, cloud computing also represents a unique opportunity to small and medium enterprises and large corporations to adopt and use state-of-the-art IT solutions. To leverage the benefits of cloud services and new technological developments, governments in Latin America and the Caribbean need to undertake public policy initiatives to develop policy frameworks that quell concerns around data protection, cybersecurity, financial market regulation, and data privacy. This publication provides a specific review on key policies and actions to encourage the adoption of digital infrastructures based on cloud that will empower the global competitiveness of Latin America and the Caribbean.

FCC Record United States. Federal Communications Commission,1987

The Impact of Digital Infrastructure on the Sustainable Development Goals Antonio García Zaballos,Enrique Iglesias Rodríguez,Alejandro Adamowicz,2019-05-06 This publication identifies the role of digital infrastructure in achieving the Sustainable Development Goals (SDGs)--including education, employment, agricultural sustainability, food security, and spatial inequality--in 12 countries in Latin America and the Caribbean. It identifies a gap between the outcomes achieved for each SDG in the countries studied and those achieved in OECD countries. Moreover, the region still has a long way to go to achieve the SDG targets set in the 2030 Agenda for Sustainable Development. The authors explain how investment in digital infrastructure can help close the gaps between the region and these two benchmarks (OECD countries and SDG targets). They also quantify the investment in telecom in the region between 2008 and 2017 and estimate what amount is still needed to help close these gaps.

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office,2002

Functional Networks with Applications Enrique Castillo,Angel Cobo,Jose Antonio Gutierrez,Rosa Eva Pruneda,2012-12-06 Artificial neural networks have been recognized as a powerful tool to learn and reproduce systems in various fields of applications. Neural net works are inspired by the brain behavior and consist of one or several layers of neurons, or computing units, connected by links. Each artificial neuron receives an input value from the input layer or the neurons in the previ ous layer. Then it computes a scalar output from a linear combination of the received inputs using a given scalar function (the activation function), which is assumed the same for all neurons. One of the main properties of neural networks is their ability to learn from data. There are two types of learning: structural and parametric. Structural learning consists of learning the topology of the network, that is, the number of layers, the number of neurons in each layer, and what neurons are connected. This process is done by trial and error until a good fit to the data is obtained. Parametric learning consists of learning the weight values for a given topology of the network. Since the neural functions are given, this learning process is achieved by estimating the connection weights based on the given information. To this aim, an error function is minimized using several well known learning methods, such as the backpropagation algorithm. Unfortunately, for these methods: (a) The function resulting from the learning process has no physical or engineering interpretation. Thus, neural networks are seen as black boxes.

<u>User-Centric Technologies and Applications</u> José Manuel Molina López,José Ramón Casar Corredera,Manuel Felipe Cátedra Pérez,Javier Ortega-García,Ana M. Bernardos Barbolla,2011-03-09 'Context' is defined as 'any information that can be used to characterize the situation of an entity'. Nowadays, the increasing availability of communication networks, the miniaturization and progressive reduction in the cost of sensors and the penetration of advanced mobile personal devices make possible to collect and process data from multiple sources and combine them in order to automatically infer knowledge about the user's situation. Thus, the CONTEXTS Workshop aims at gathering advances on key elements that enable the design and deployment of personalized ubiquitous context-aware services and natural non-intrusive methods for interaction. The Workshop is organized and funded by the CONTEXTS Programme, one of the largest cooperative research initiatives in Madrid, with the participation of institutions from all over Spain and with the support of international experts. The CONTEXTS Programme focuses on advancing the key elements in frontier

communications and location technologies, data processing and multisensor fusion and paradigms for intelligent/adaptive management, which make feasible the development of advanced personalized applications for ambient intelligence.

18th International Conference on Soft Computing Models in Industrial and Environmental Applications (SOCO 2023) Pablo García Bringas,Hilde Pérez García,Francisco Javier Martínez de Pisón,Francisco Martínez Álvarez,Alicia Troncoso Lora,Álvaro Herrero,José Luis Calvo Rolle,Héctor Quintián,Emilio Corchado,2023-10-01 This book of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2023 conference held in the beautiful and historic city of Salamanca (Spain) in September 2023. Soft computing represents a collection or set of computational techniques in machine learning, computer science, and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a through peer-review process, the 18th SOCO 2023 International Program Committee selected 61 papers which are published in these conference proceedings and represents an acceptance rate of 60%. In this relevant edition, a particular emphasis was put on the organization of special sessions. Seven special sessions were organized related to relevant topics such as: Time Series Forecasting in Industrial and Environmental Applications, Technological Foundations and Advanced Applications of Drone Systems, Soft Computing Methods in Manufacturing and Management Systems, Efficiency and Explainability in Machine Learning and Soft Computing, Machine Learning and Computer Vision in Industry 4.0, Genetic and Evolutionary Computation in Real World and Industry, and Soft Computing and Hard Computing for a Data Science Process Model. The selection of papers was extremely rigorous to maintain the high quality of the conference. We want to thank the members of the Program Committees for their hard work during the reviewing process. This is a crucial process for creating a high-standard conference; the SOCO conference would not exist without their help.

17th International Conference on Soft Computing Models in Industrial and Environmental Applications (SOCO 2022) Pablo García Bringas,Hilde Pérez García,Francisco Javier Martinez-de-Pison,José Ramón Villar Flecha,Alicia Troncoso Lora,Enrique A. de la Cal,Álvaro Herrero,Francisco Martínez Álvarez,Giuseppe Psaila,Héctor Quintián,Emilio S. Corchado Rodriguez,2022-10-11 This book contains accepted papers presented at SOCO 2022 conference held in the beautiful and historic city of Salamanca (Spain), in September 2022. Soft computing represents a collection or set of computational techniques in machine learning, computer science, and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a thorough peer-review process, the 17th SOCO 2022 International Program Committee selected 64 papers which are published in these conference proceedings and represent an acceptance rate of 60%. In this relevant edition, a particular emphasis was put on the organization of special sessions. Seven special sessions were organized related to relevant topics such as machine learning and computer vision in Industry 4.0; time series forecasting in industrial and environmental applications; optimization, modeling, and control by soft computing techniques; soft computing applied to renewable energy systems; preprocessing big data in machine learning; tackling real-world problems with artificial intelligence. The selection of papers was extremely rigorous to maintain the high quality of the conference. We want to thank the members of the program committees for their hard work during the reviewing process. This is a crucial process for creating a high-standard conference; the SOCO conference would not exist without their help.

Computational Mathematics, Numerical Analysis and Applications Mariano Mateos,Pedro Alonso,2017-08-03 The first part of this volume gathers the lecture notes of the courses of the "XVII Escuela Hispano-Francesa", held in Gijón, Spain, in June 2016. Each chapter is devoted to an advanced topic and presents state-of-the-art research in a didactic and self-contained way. Young researchers will find a complete guide to beginning advanced work in fields such as High Performance Computing, Numerical Linear Algebra, Optimal Control of Partial Differential Equations and Quantum Mechanics Simulation, while experts in these areas will find a comprehensive reference guide, including some previously unpublished results, and teachers may find these chapters useful as textbooks in graduate courses. The second part features the extended abstracts of selected research

work presented by the students during the School. It highlights new results and applications in Computational Algebra, Fluid Mechanics, Chemical Kinetics and Biomedicine, among others, offering interested researchers a convenient reference guide to these latest advances.

Applications of Fuzzy Sets Theory Francesco Masulli,Sushmita Mitra,Gabriella Pasi,2007-08-24 The 7th International Workshop on Fuzzy Logic and Applications, held in Camogli, Italy in July 2007, presented the latest findings in the field. This volume features the refereed proceedings from that meeting. It includes 84 full papers as well as three keynote speeches. The papers are organized into topical sections covering fuzzy set theory, fuzzy information access and retrieval, fuzzy machine learning, and fuzzy architectures and systems.

Natural and Artificial Computation in Engineering and Medical Applications Jose Manuel Ferrandez Vicente,Jose Ramon Alvarez Sanchez,Felix de la Paz Lopez,Fco. Javier Toledo Moreo,2013-06-03 The two volume-set, LNCS 7930 and LNCS 7931, constitutes the refereed proceedings of the 5th International Work-Conference on the Interplay between Natural and Artificial Computation, IWINAC 2013, held in Mallorca, Spain, in June 2013. The 92 revised full papers presented in LNCS 7930 and LNCS 7931 were carefully reviewed and selected from numerous submissions. The first part, LNCS 7930, entitled Natural and Artificial Models in Computation and Biology", includes all the contributions mainly related to the methodological, conceptual, formal, and experimental developments in the fields of neurophysiology and cognitive science. The second part, LNCS 7931, entitled "Natural and Artificial Computation in Engineering and Medical Applications", contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains, specially Health applications, including the CYTED "Artificial and Natural Computation for Health" (CANS) research network papers. In addition, this two volume-set reflects six interesting areas: cognitive robotics; natural computing; wetware computation; quality of life technologies; biomedical and industrial perception applications; and Web intelligence and neuroscience.

16th International Conference on Soft Computing Models in Industrial and Environmental Applications (SOCO 2021) Hugo Sanjurjo González,Iker Pastor López,Pablo García Bringas,Héctor Quintián,Emilio Corchado,2021-09-22 This book of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2021 conference held in the beautiful and historic city of Bilbao (Spain), in September 2021. Soft computing represents a collection or set of computational techniques in machine learning, computer science, and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a through peer-review process, the 16th SOCO 2021 International Program Committee selected 78 papers which are published in these conference proceedings and represents an acceptance rate of 48%. In this relevant edition, a special emphasis is put on the organization of special sessions. Seven special sessions are organized related to relevant topics as follows: applications of machine learning in computer vision; soft computing applied to autonomous robots and renewable energy systems; optimization, modeling, and control by soft computing techniques (OMCS); challenges and new approaches toward artificial intelligence deployments in real-world scenarios; time series forecasting in industrial and environmental applications (TSF); soft computing methods in manufacturing and management systems and applied machine learning. The selection of papers was extremely rigorous in order to maintain the high quality of the conference, and we would like to thank the members of the program committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference, and the SOCO conference would not exist without their help.

Official Gazette of the United States Patent and Trademark Office ,2002

Coastal Extension of CMEMS Products. Models, Data and Applications Agustin Sanchez-Arcilla,Joanna Staneva,Manuel Espino Infantes,Enrique Alvarez Fanjul,2022-05-06

15th International Conference on Soft Computing Models in Industrial and Environmental Applications (SOCO 2020) Álvaro Herrero,Carlos Cambra,Daniel Urda,Javier Sedano,Héctor Quintián,Emilio Corchado,2020-08-28 This book contains accepted papers presented at SOCO 2020 conference held in the beautiful and historic city of Burgos (Spain), in September 2020.

Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a through peer-review process, the SOCO 2020 International Program Committee selected 83 papers which are published in these conference proceedings and represents an acceptance rate of 35%. Due to the COVID-19 outbreak, the SOCO 2020 edition was blended, combining on-site and on-line participation. In this relevant edition a special emphasis was put on the organization of special sessions. Eleven special session were organized related to relevant topics such as: Soft Computing Applications in Precision Agriculture, Manufacturing and Management Systems, Management of Industrial and Environmental Enterprises, Logistics and Transportation Systems, Robotics and Autonomous Vehicles, Computer Vision, Laser-Based Sensing and Measurement and other topics such as Forecasting Industrial Time Series, IoT, Big Data and Cyber Physical Systems, Non-linear Dynamical Systems and Fluid Dynamics, Modeling and Control systems The selection of papers was extremely rigorous in order to maintain the high quality of SOCO conference editions and we would like to thank the members of the Program Committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference and the SOCO conference would not exist without their help.

Basic Concepts in Nuclear Physics: Theory, Experiments and Applications José-Enrique García-Ramos,Clara E. Alonso,María Victoria Andrés,Francisco Pérez-Bernal,2016-05-17 This volume covers invited papers presented during the La Rábida 2015 International Scientific Meeting on Nuclear Physics, which can be considered heir of a well known series of triennial international summer schools on Nuclear Physics organized from 1982 till 2003 by the Basic Nuclear Physics group in the University of Sevilla. The La Rábida 2015 meeting offered to graduate students and young researchers a broad view of the field of Nuclear Physics. The first invited speaker presented the state-of-the-art of Relativistic Mean Field calculations. The second set of notes covers selected topics in gamma ray spectroscopy with exotic nuclei. The third speaker presented an introduction to the subject of severe accidents in nuclear power plants. In the fourth set of notes, the author illustrated how to use laser spectroscopy to determine very important observables of atomic nuclei. The fifth speaker devoted its notes to explain several aspects of neutrino physics. Finally, the sixth speaker presented an overview of nuclear medicine and radiodiagnostic. In addition to this, the inclusion of the posters and seminars presented by the students gives a fresh and ample perspective on the many different problems of interest nowadays for the Nuclear Physics community.

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