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Miguel P. Rocha, Juan Manuel Corchado Rodríguez, Florentino Fdez Riverola, Alfonso Valencia

The 8th International Conference on Advanced Machine Learning and Technologies and Applications (AMLTA2022) Aboul Ella Hassanien, Rawya Y. Rizk, Václav Snášel, Rehab F. Abdel-Kader, 2022-04-16 This book constitutes the refereed proceedings of the 8th International Conference on Advanced Machine Learning Technologies and Applications, AMLTA 2022, held in Cairo, Egypt, during May 5-7, 2022. The 8th edition of AMLTA will be organized by the Scientific Research Group in Egypt (SRGE), Egypt, collaborating with Port Said University, Egypt, and VSB-Technical University of Ostrava, Czech Republic. AMLTA series aims to become the premier international conference for an in-depth discussion on the most up-to-date and innovative ideas, research projects, and practices in the field of machine learning technologies and their applications. The book covers current research on advanced machine learning technology, including deep learning technology, sentiment analysis, cyber-physical system, IoT, and smart cities informatics and AI against COVID-19, data mining, power and control systems, business intelligence, social media, digital transformation, and smart systems.

13th International Conference on Theory and Application of Fuzzy Systems and Soft Computing — ICAFS-2018 Rafik A. Aliev, Janusz Kacprzyk, Witold Pedrycz, Mo. Jamshidi, Fahreddin M. Sadikoglu, 2018-12-28 This book presents the proceedings of the 13th International Conference on Application of Fuzzy Systems and Soft Computing (ICAFS 2018), held in Warsaw, Poland on August 27–28, 2018. It includes contributions from diverse areas of soft computing such as uncertain computation, Z-information processing, neuro-fuzzy approaches, evolutionary computing and others. The topics of the

papers include theory of uncertainty computation; theory and application of soft computing; decision theory with imperfect information; neuro-fuzzy technology; image processing with soft computing; intelligent control; machine learning; fuzzy logic in data analytics and data mining; evolutionary computing; chaotic systems; soft computing in business, economics and finance; fuzzy logic and soft computing in the earth sciences; fuzzy logic and soft computing in engineering; soft computing in medicine, biomedical engineering and the pharmaceutical sciences; and probabilistic and statistical reasoning in the social and educational sciences. The book covers new ideas from theoretical and practical perspectives in economics, business, industry, education, medicine, the earth sciences and other fields. In addition to promoting the development and application of soft computing methods in various real-life fields, it offers a useful guide for academics, practitioners, and graduates in fuzzy logic and soft computing fields.

Requirements Targeting Software and Systems Engineering Manfred Broy, Bernhard

Rumpe, 2005-06-30 This book constitutes the strictly refereed post-workshop proceedings of the International Workshop on Requirements Targeting Software and Systems Engineering, RTSE '97, held in Bernried, Germany in October 1997. The 15 revised full papers presented in the book were carefully revised and reviewed for inclusion in the book. Among the authors are internationally leading researchers. The book is divided in sections on foundations of software engineering, methodology, evaluation and case studies, and tool support and prototyping.

Proceedings of the Sawtooth Software Conference ,2005

Proceedings of the International Conference Theory and Applications in the Knowledge Economy

TAKE 2019 Florian Kragulj, 2019-07-10 Foreword Ten years is a long time. In 2009 a bunch of friends gathered in Portugal for a conference that was to precede TAKE. In 2011 we repeated. Then, after a strange sequence of events, we finally organized TAKE for the first time in 2015 in Aveiro, followed by Zagreb, Poznan and now Vienna. Florian Kragulj was in the first TAKE in Aveiro and from the start showed the highest level of enthusiasm and professionalism in the event. These characteristics were kept alive during all the 15 or so months during which we organized TAKE 2019. That this edition of TAKE involves several entities linked with academia, i.e. WU Vienna University of Economics and Business, the Austrian Economic Chamber and the Institute for Applied Research on Skilled Crafts and Trades (IAGF). This in itself a big success and a sign of the Conference improvement. Also, we may see, by analysing the papers and in particular the streams, that TAKE has been following the economic times, and this year we have several papers on the Gig Economy. Only good conferences adjust, the others get stuck in time. And success in Conferences is about teams. And in TAKE that team, is indeed, a very large group of people including the co-chairs, the local organizing team, the material organizers (Book of Abstracts and Proceedings), the stream leaders, and the paper reviewers – without all these persons nothing could have been done. And finally we had to depend on the authors, and their willingness to work with us. Without the work of these large dozens of devoted and skilled people TAKE 2019 would not have existed. May I also mention that this time and with Florian's impulse and skill the organization of TAKE was improved in technological terms – in short we became techno – we used a website to deliver the mail list, a website to receive the scientific material and another website to receive the fees. All these were investments that

eventually paid of, and that will guarantee a more stable organization for TAKE in the future. And we owe it to Florian. However, as the Human Resource Development part of TAKE (and more than anyone Gary Mc Lean) would remind us – “We are humans, Eduardo”, and technology helps, but in the end, is attention to detail, capacity to deal with the bizarre and to accommodate the weirdness making sometimes the impossible possible that differentiates a good conference, made doing things right, from an excellent conference, based in doing the right things. And on this last matter, believe me, we in TAKE are among the best in the world, because apart from being outstanding scholars, and good colleagues, we are an amazing group of friends, and friendship is the best way to turn good conferences into outstanding ones. Many thanks, from the heart and enjoy the Conference. Eduardo Tomé Conference Chair, Universidade Europeia Lisbon, July 2019, Lisbon, Portugal

Electron—Molecule Interactions and Their Applications L. G. Christophorou, 2013-10-22 Electron-Molecule Interactions and Their Applications, Volume 2 provides a balanced and comprehensive account of electron-molecule interactions in dilute and dense gases and liquid media. This book consists of six chapters. Chapter 1 deals with electron transfer reactions, while Chapter 2 discusses electron-molecular positive-ion recombination. The electron motion in high-pressure gases and electron-molecule interactions from single-to multiple-collision conditions is deliberated in Chapter 3. In Chapter 4, knowledge on electron-molecule interactions in gases is linked to that on similar processes in the liquid state. Selected examples on the translation of the results of basic research on electron-molecule interactions to application are reviewed in Chapter 5. The last chapter covers the electron affinity of molecules, atoms, and radicals. This volume is a

good reference for students and researchers conducting work on the intricate ways electrons and molecules interact in their encounters.

Proceeding of International Conference on Computational Science and Applications Subhash Bhalla,Mangesh Bedekar,Rashmi Phalnikar,Sumedha Sirsikar,2022-04-26 This book consists of high-quality papers presented at the International Conference on Computational Science and Applications (ICCSA 2021), held at Maharashtra Institute of Technology World Peace University, Pune, India, from 10 – 11 December 2021. It covers the latest innovations and developments in information and communication technology, discussing topics such as algorithms, data structures and applications; wireless and mobile networks; computer networks and communications; natural language processing and information theory; cryptography and information security.

Proceedings of the First Latin-American Conference, Applications of the Mössbauer Effect, Rio de Janeiro 31 Oct-4 Nov 1988 ,1990

International Conference on Applications and Techniques in Cyber Security and Intelligence ATCI 2018 Jemal Abawajy,Kim-Kwang Raymond Choo,Rafiqul Islam,Zheng Xu,Mohammed Atiquzzaman,2018-11-05 The book highlights innovative ideas, cutting-edge findings, and novel techniques, methods and applications touching on all aspects of technology and intelligence in smart city management and services. Above all, it explores developments and applications that are of practical use and value for Cyber Intelligence-related methods, which are frequently used in the context of city management and services.

Nonlinear Partial Differential Equations and Applications Boling Guo,Dadi Yang,1998-10-30 Contents:
 Direct and Inverse Diffraction by Periodic Structures (G Bao)Weak Flow of H-Systems (Y-M
 Chen)Strongly Compact Attractor for Dissipative Zakharov Equations (B-L Guo et al.) C^∞ -Solutions of
 Generalized Porous Medium Equations (M Ôtani & Y Sugiyama)Cauchy Problem for Generalized IMBq
 Equation (G-W Chen & S-B Wang)Inertial Manifolds for a Nonlocal Kuramoto–Sivashinsky Equation (J-Q
 Duan et al.)Weak Solutions of the Generalized Magnetic Flow Equations (S-H He & Z-D Dai)The Solution
 of Hammerstein Integral Equation Without Coercive Conditions (Y-L Shu)Global Behaviour of the Solution
 of Nonlinear Forest Evolution Equation (D-J Wang)Uniqueness of Generalized Solutions for Semiconductor
 Equations (J-S Xing & Y Hu)On the Vectorial Hamilton–Jacobi System (B-S Yan)An Integrable
 Hamiltonian System Associated with cKdV Hierarchy (J-S Zhang et al.)and other papers Readership:
 Mathematicians. Key words:Diffraction;Weak Flow;Zakharov Equations;Porous Medium Equations;Cauchy
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International Conference on Applications and Techniques in Cyber Intelligence ATCI 2019 Jemal H.
 Abawajy, Kim-Kwang Raymond Choo,Rafiqul Islam,Zheng Xu,Mohammed Atiquzzaman,2019-07-31 This
 book presents innovative ideas, cutting-edge findings, and novel techniques, methods, and applications in a
 broad range of cybersecurity and cyberthreat intelligence areas. As our society becomes smarter, there is a
 corresponding need to be able to secure our cyberfuture. The approaches and findings described in this book

are of interest to businesses and governments seeking to secure our data and underpin infrastructures, as well as to individual users.

Computational Techniques And Applications: Ctac 97 - Proceedings Of The Eight Biennial Conference

John Noye, Andrew Gill, Michael Teubner, 1998-08-08 This proceedings volume contains three invited papers and 93 contributed papers. The topics covered range from studies of theoretical aspects of computational methods to simulation of industrial processes, with an emphasis on the efficient use of computers to solve practical problems. Developers and users of computational techniques who wish to keep up with recent developments in the application of modern computational technology to problems in science and engineering will have much interest in this volume.

5th International Conference on Practical Applications of Computational Biology & Bioinformatics

Miguel P. Rocha, Juan Manuel Corchado Rodríguez, Florentino Fdez Riverola, Alfonso Valencia, 2011-03-09 The growth in the Bioinformatics and Computational Biology fields over the last few years has been remarkable and the trend is to increase its pace. In fact, the need for computational techniques that can efficiently handle the huge amounts of data produced by the new experimental techniques in Biology is still increasing driven by new advances in Next Generation Sequencing, several types of the so called omics data and image acquisition, just to name a few. The analysis of the datasets that produces and its integration call for new algorithms and approaches from fields such as Databases, Statistics, Data Mining, Machine Learning, Optimization, Computer Science and Artificial Intelligence. Within this scenario of increasing data availability, Systems Biology has also been emerging as an alternative to the reductionist

view that dominated biological research in the last decades. Indeed, Biology is more and more a science of information requiring tools from the computational sciences. In the last few years, we have seen the surge of a new generation of interdisciplinary scientists that have a strong background in the biological and computational sciences. In this context, the interaction of researchers from different scientific fields is, more than ever, of foremost importance boosting the research efforts in the field and contributing to the education of a new generation of Bioinformatics scientists. PACBB'11 hopes to contribute to this effort promoting this fruitful interaction. PACBB'11 technical program included 50 papers from a submission pool of 78 papers spanning many different sub-fields in Bioinformatics and Computational Biology. Therefore, the conference will certainly have promoted the interaction of scientists from diverse research groups and with a distinct background (computer scientists, mathematicians, biologists). The scientific content will certainly be challenging and will promote the improvement of the work that is being developed by each of the participants.

International Conference on Theory and Application in Nonlinear Dynamics (ICAND 2012) Visarath In, Antonio Palacios, Patrick Longhini, 2013-12-13 A collection of different lectures presented by experts in the field of nonlinear science provides the reader with contemporary, cutting-edge, research works that bridge the gap between theory and device realizations of nonlinear phenomena. Representative examples of topics covered include: chaos gates, social networks, communication, sensors, lasers, molecular motors, biomedical anomalies, stochastic resonance, nano-oscillators for generating microwave signals and related complex systems. A common theme among these and many other related lectures is to model, study,

understand, and exploit the rich behavior exhibited by nonlinear systems to design and fabricate novel technologies with superior characteristics. Consider, for instance, the fact that a shark's sensitivity to electric fields is 400 times more powerful than the most sophisticated electric-field sensor. In spite of significant advances in material properties, in many cases it remains a daunting task to duplicate the superior signal processing capabilities of most animals. Since nonlinear systems tend to be highly sensitive to perturbations when they occur near the onset of a bifurcation, there are also lectures on the general topic of bifurcation theory and on how to exploit such bifurcations for signal enhancements purposes. This manuscript will appeal to researchers interested in both theory and implementations of nonlinear systems.

Proceedings of 2nd International Conference on Artificial Intelligence: Advances and Applications

Garima Mathur, Mahesh Bunde, Mahendra Lalwani, Marcin Paprzycki, 2022-02-14 This book gathers outstanding research papers presented in the 2nd International Conference on Artificial Intelligence: Advances and Application (ICAIAA 2021), held in Poornima College of Engineering, Jaipur, India during 27-28 March 2021. This book covers research works carried out by various students such as bachelor, master and doctoral scholars, faculty and industry persons in the area of artificial intelligence, machine learning, deep learning applications in healthcare, agriculture, business, security, etc. It will also cover research in core concepts of computer networks, intelligent system design and deployment, real time systems, WSN, sensors and sensor nodes, SDN, NFV, etc.

Proceedings of the International Conference on Information Engineering and Applications (IEA) 2012

Zhicai Zhong, 2013-04-09 Information engineering and applications is the field of study concerned with

constructing information computing, intelligent systems, mathematical models, numerical solution techniques, and using computers and other electronic devices to analyze and solve natural scientific, social scientific and engineering problems. Information engineering is an important underpinning for techniques used in information and computational science and there are many unresolved problems worth studying. The Proceedings of the 2nd International Conference on Information Engineering and Applications (IEA 2012), which was held in Chongqing, China, from October 26-28, 2012, discusses the most innovative research and developments including technical challenges and social, legal, political, and economic issues. A forum for engineers and scientists in academia, industry, and government, the Proceedings of the 2nd International Conference on Information Engineering and Applications presents ideas, results, works in progress, and experience in all aspects of information engineering and applications.

14th International Conference on Theory and Application of Fuzzy Systems and Soft Computing – ICAFS-2020 Rafik A. Aliev, Janusz Kacprzyk, Witold Pedrycz, Mo Jamshidi, Mustafa Babanli, Fahreddin M. Sadikoglu, 2021-01-04 This book presents the proceedings of the 14th International Conference on Applications of Fuzzy Systems, Soft Computing, and Artificial Intelligence Tools, ICAFS-2020, held in Budva, Montenegro, on August 27–28, 2020. It includes contributions from diverse areas of fuzzy systems, soft computing, AI tools such as uncertain computation, decision making under imperfect information, deep learning and others. The topics of the papers include theory and application of soft computing, neuro-fuzzy technology, intelligent control, deep learning–machine learning, fuzzy logic in data analytics, evolutionary computing, fuzzy logic and artificial intelligence in engineering, social sciences, business, economics,

material sciences and others.

Practical Applications of Computational Biology & Bioinformatics, 15th International Conference (PACBB 2021) Miguel Rocha, Florentino Fdez-Riverola, Mohd Saberi Mohamad, Roberto Casado-Vara, 2021-08-27 This book features novel research papers spanning many different subfields in bioinformatics and computational biology, presenting the latest research on the practical applications to promote fruitful interactions between young researchers in different areas related to the field. Clearly, biology is increasingly becoming a science of information, requiring tools from the computational sciences. To address these challenges, we have seen the emergence of a new generation of interdisciplinary scientists with a strong background in the biological and computational sciences. PACBB'21 expects to contribute to this effort by encouraging a successful collaboration of researchers in different areas related to bioinformatics. The PACBB'21 technical program included 17 papers covering many different subfields in bioinformatics and computational biology. Therefore, this conference, held in Salamanca (Spain), definitely promotes the collaboration of scientists from different research groups and with different backgrounds (computer scientists, mathematicians, biologists) to reach breakthrough solutions for these challenges.

Differential Geometry and Its Applications ,

Proceedings of the First International Conference on Genetic Algorithms and their Applications John J. Grefenstette, 2014-01-02 Computer solutions to many difficult problems in science and engineering require the use of automatic search methods that consider a large number of possible solutions to the given problems. This book describes recent advances in the theory and practice of one such search method, called

Genetic Algorithms. Genetic algorithms are evolutionary search techniques based on principles derived from natural population genetics, and are currently being applied to a variety of difficult problems in science, engineering, and artificial intelligence.

Reviewing **Hb Conf App**: Unlocking the Spellbinding Force of Linguistics

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