

13th European Doctoral Conference In Nursing Science Edcns

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ESTRELLA NOVAK

Imaging for Forensics and Security Academic Conferences Limited

Wave energy offers a promising renewable energy source, however, technologies converting wave energy into useful electricity face many design challenges. This guide presents numerical modelling and optimization methods for the development of wave energy converter technologies, from principles to applications. It covers the development status and perspectives of wave energy converter systems; the fundamental theories on wave power absorption; the modern wave energy converter concepts including oscillating bodies in single and multiple degree of freedom and oscillating water column technologies; and the relatively hitherto unexplored topic of wave energy harvesting farms. It can be used as a specialist student textbook as well as a reference book for the design of wave energy harvesting systems, across a broad range of disciplines, including renewable energy, marine engineering, infrastructure engineering, hydrodynamics, ocean science, and mechatronics engineering. The Open Access version of this book, available at www.routledge.com has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license. *Technological Innovation for Digitalization and Virtualization* Academic Conferences and publishing limited
 The issue, edited by Marina Parente and Carla Sedini, founder of D4T - Design for Territories Research Network of Politecnico di Milano, aims to contribute to this new field of study helping readers understand the design-led phenomenon, which involves the tangible resources of a territory (like monumental and landscape heritage) as well as the intangible ones (like cultural identity and people values). The main topic of this issue is: How could the design develop the local dimension enhancing and revitalizing the territory at the same time? Furthermore, with issue #13 we are opening a series with artists' images that will match the articles with a visual research connected to the proposed subject. Photographer Carla Sedini, co-editor with Marina Parente of this issue, gave us permission to publish a selection of images about "design that is not there", "design that may be" and "tacit design" within urban territories around the world. We hope that many creatives will interpret the "Suggestions for Design" launched here. The numerous contributors to this issue are: Miriam Bicocca; Letizia Bollini; Marco Borsotti & Sonia Pistidda; Raffaella Fagnoni & Silvia Pericu; Davide Fassi, Laura Galluzzo & Anna Linda De Rosa; Rosanna

Gaddi; Helena Gentili & Daria Casciani; José Luis González Cabrero, Ana Margarita Avila Ochoa, Ana Calvera, Debora Giorgi, Yosser Halloul, Insaf Khaled & Rosa Povedano; Maria Antonietta Sbordone; Reham Mohsen & Andreas Sicklinger; Carla Sedini & Luca Fois.
ECIE 2018 13th European Conference on Innovation and Entrepreneurship IGI Global
 Our world is increasingly driven by sophisticated networks of advanced computing technology, and the basic operation of everyday society is becoming increasingly vulnerable to those networks' shortcomings. The implementation and upkeep of a strong network defense is a substantial challenge, beset not only by economic disincentives, but also by an inherent logistical bias that grants advantage to attackers. *Network Security Attacks and Countermeasures* discusses the security and optimization of computer networks for use in a variety of disciplines and fields. Touching on such matters as mobile and VPN security, IP spoofing, and intrusion detection, this edited collection emboldens the efforts of researchers, academics, and network administrators working in both the public and private sectors. This edited compilation includes chapters covering topics such as attacks and countermeasures, mobile wireless networking, intrusion detection systems, next-generation firewalls, and more.
Synthetic Vision Routledge
 These proceedings represent the work of authors at the 13th European Conference on e-Government (ECEG 2013). The Conference this year is hosted by the University of Insubria in Como, Italy. The Conference Chair is Professor Walter Castelnovo and the Programme Chair is Professor Elena Ferrari, both are from the Department of Theoretical and Applied Sciences at the University of Insubria. The opening keynote address is given by Dr Gianluca Misuraca from the European Commission, Joint Research Centre, Institute for Prospective Technological Studies, Seville, Spain and Gianluca is addressing the topic "eGovernment: Past, Present & Future: A policy-research perspective for renewing governance in the digital age". The second day of the conference is opened by Dr Antonio Cordella from the London School of Economics, London, UK, who will talk about "Public value creation: the new challenge for e-government policies". ECEG brings together, researchers, Government officials and practitioners in the area of e-Government from around the world. Participants are able to share their research findings and explore the latest developments and trends in the field which can then be disseminated to the wider community. With an initial submission of 153 abstracts, after the double blind, peer review process there are papers published in these Conference Proceedings from 40 countries including Australia, Austria, Belgium, Brazil, Canada,

China, Costa Rica, Croatia, Denmark, Egypt, Germany, Greece, India, Iran, Iraq, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malaysia, Netherlands, New Zealand, Norway, Pakistan, Poland, Romania, Russia, Saudi Arabia, Serbia, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, Turkey, UK and USA. This will ensure a very interesting two days.

Business and Management Doctorates World-Wide Edward Elgar Publishing

Imaging for Forensics and Security: From Theory to Practice provides a detailed analysis of new imaging and pattern recognition techniques for the understanding and deployment of biometrics and forensic techniques as practical solutions to increase security. It contains a collection of the recent advances in the technology ranging from theory, design, and implementation to performance evaluation of biometric and forensic systems. This book also contains new methods such as the multiscale approach, directional filter bank, and wavelet maxima for the development of practical solutions to biometric problems. The book introduces a new forensic system based on shoeprint imagery with advanced techniques for use in forensics applications. It also presents the concept of protecting the originality of biometric images stored in databases against intentional and unintentional attacks and fraud detection data in order to further increase the security.

Behavioral Biometrics Stefan University Press

"Approaching the issue of internationalisation from an institutional perspective, and specifically designed as a source of information and references, this new handbook will be a valuable tool for any higher education institution. The handbook is published as a loose-leaf edition consisting of a basic edition and regular supplements (hard copy plus CD-ROM), all collected in a ring folder. A "must have" for those involved in developing and implementing internationalisation strategies and measures, including university executives and international office managers. It will also be an invaluable source of references for a larger group of policy makers interested in the internationalisation issue in a wider European context. The handbook focuses on the practical and operational key issues of relevance to European higher education, placing them in the context of global developments and overarching policy processes. In addition, it will facilitate the discussion regarding the goals of internationalisation at the institutional level and their implementation."--Editor.

ECRM2014-Proceedings of the 13th European Conference on Research Methodology for Business and Management Studies Emerald Group Publishing

This book constitutes the refereed proceedings of the 13th European Conference on Software Architecture, ECSA 2019, held

in Paris, France, in September 2019. In the Research Track, 11 full papers presented together with 4 short papers were carefully reviewed and selected from 63 submissions. They are organized in topical sections as follows: Services and Micro-services, Software Architecture in Development Process, Adaptation and Design Space Exploration, and Quality Attributes. In the Industrial Track, 6 submissions were received and 3 were accepted to form part of these proceedings.

The New Politics of European Civil Society Academic Conferences Limited

This unique volume presents the latest scientific achievements of library researchers and professionals on the Qualitative and Quantitative Methods of Libraries. Scholars and professionals have now an information resource on methodological tools for library services. Except for the new technologies that facilitate the innovation of libraries, it is the underlying policy and functional changes that have the most lasting effect on the scholarly operation that explains why this volume is important in the field or market. It also explores in detail the areas covering library methodologies, marketing and management, statistics and bibliometrics, content and subject analysis, users' behaviors and library policies that play an important role at every aspect of library research in the twenty-first century.

12th PhD Symposium in Prague Czech Rep Routledge

With an increase in global competition among universities and national higher education systems, educational programs desire to offer compatible content without losing their competitive advantage. Because of this balance, the issue of convergence, along with its benefits and limits, has emerged. Handbook of Research on Trends in European Higher Education Convergence aims to identify the indicators that meet the consensus of the academic community and higher education management experts. Analyzing the recognized trends within the publication and concluding which measures should be taken to improve convergence pace and avoid potential pitfalls; this reference book is a useful resource for academics and students, as well as specialists, policy makers, and professionals connected with the educational sector.

Sensor Technology: Concepts, Methodologies, Tools, and Applications LetteraVentidue Edizioni

August 02-03, 2017 Milan, Italy Key Topics : Surgical Pathology, Clinical Pathology, Diagnostic Pathology, Oncopathology, Digital Pathology, Breast Pathology, Reproductive Pathology, Dermatopathology, Cancer Cytopathology, Comparative Pathology, Head & Neck Pathology, Renal Pathology, Hematopathology, Experimental Pathology, Histopathology, Veterinary pathology, Neuropathology, Plant pathology, Immunopathology, Speech & language pathology, Microbial Pathology, Psychopathology, Pathology Case Reports, Chemical Pathology,

New Trends in Qualitative and Quantitative Methods in Libraries Academic Conferences Limited

This book constitutes the refereed proceedings of the 13th IFIP WG 5.5/SOCOLNET Advanced Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2022, held in Caparica, Portugal, during June-July 2022. The 22 full papers presented were carefully reviewed and selected from 48 submissions. The papers present selected results produced in engineering doctoral programs and focus on technological innovation for industry and service systems. The papers are organized into the following topical sub-headings: Smart Systems Thinking; Cyber-physical Systems; health-related Digitalization; Electric Systems and Machines; Smart Devices; and Control and Digital Platforms.

Technological Innovation for Cyber-Physical Systems Springer

Over the past two decades, civil society has played a pivotal role in Europe, from the demise of Communist rule to the reunification of Europe, followed by the expansion of the single market to the reconstitution of democracy in the enlarged European Union. European civil society has emerged as a social space between EU governance and the citizens of the member states, populated by non-state agents claiming to represent, speak for or participate on behalf of the most varied social constituencies in EU decision making. This book consolidates European civil society research by re-viewing its conceptual, normative and empirical-analytical foundations. With contributors from political science to sociology to law, it captures the evolving practices of European civil society that stretch across the national (local), the European and the global realm. Developing an analytical framework that highlights the interplay between civil society building and polity building from above as well as from below, within the legal and institutional framework of the EU, they examine whether and how civil society can contribute to making democracy work in normative democratic theoretical perspectives. This book will be of interest to students and scholars of civil society, European politics, political science and sociology.

Crystal and Epitaxial Growth Elsevier

"Convergence" is defined as the intertwining of species or technologies. "Technological convergence," on the other hand, refers to a trend where a single product such as a cell phone,

used in the past solely for communication, evolves into a product that functions not only as a communication device but incorporates the distinct functions of a number of other technologies, thereby enabling users to take pictures, listen to music, access the Web, send and receive e-mail messages, find their way, and so on, equally successfully. Social networks such as Facebook, YouTube, MySpace and LinkedIn, where users congregate, discuss certain issues, entertain themselves, and share information in textual, audio and video formats, are among the most frequented web sites. Social networks having Web 2.0 features offer personalized services, allowing users to incorporate their own content easily and describe, organize and share it with others, thereby enriching users' experience. More often than not, a capable cell phone is all you need to get access to such social networks and carry out all those tasks. Such tools tend to change our private, social and professional lives and blur the boundaries among them. In other words, our private, social and professional lives are converging, too: someone using a cell phone could be communicating with his/her friend(s), accessing information services, taking an exam using a learning management system, or conducting business.

Advances in Artificial Intelligence Springer Science & Business Media

This book constitutes the refereed proceedings of the 6th IFIP WG 5.5/SOCOLNET Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2015, held in Costa de Caparica, Portugal, in April 2015. The 54 revised full papers were carefully reviewed and selected from 119 submissions. The papers present selected results produced in engineering doctoral programs and focus on development and application of cloud-based engineering systems. Research results and ongoing work are presented, illustrated and discussed in the following areas: collaborative networks; cloud-based manufacturing; reconfigurable manufacturing; distributed computing and embedded systems; perception and signal processing; healthcare; smart monitoring systems; and renewable energy and energy-related management, decision support, simulation and power conversion.

ECMLG 2017 13th European Conference on Management, Leadership and Governance Academic Conferences Limited

With the advent of the internet as a medium for performing business transactions, the need for a secure communication channel has never been more paramount. The study of behavioral biometrics - the verification and/or identification of individuals based on the way they provide information to an authentication system - originated from the need for a small footprint, versatile alternative to expensive hardware-based, or physiological, biometrics. As an emerging alternative to these traditional and more well-known physiological biometrics such as fingerprinting or iris scans, behavioral biometrics can offer state-of-the-art solutions to identity management requirements as either a stand-alone system or part of a multi-biometric security system. Whilst there are many existing texts that focus on physiological biometrics or algorithmic approaches deployed in biometrics, Behavioral Biometrics addresses a gap in the existing literature for a text that is solely dedicated to the topic of behavioral biometrics. The author presents a thorough analysis of the latest research into well-known techniques such as signature verification and voice recognition, as well more recently developed and ground-breaking techniques including keyboard/mouse dynamics, gait analysis, odour analysis and salinity testing, which are ever increasing in reliability; discusses exciting future trends that focus on the brain-computer interface using EEG technology and may one day enable human-machine interaction via brainwave patterns; describes the central applications for the technology within e-commerce and related industries, and provides a number of comprehensive case studies of major implementations that provide the user with a strong sense of the approaches employed in the various subdomains of behavioral biometrics. provides a comprehensive glossary of terms as well as a rich set of references and websites that enable the reader to explore and augment topics as required. Behavioral Biometrics will appeal to graduate and postgraduate students, as well as researchers wishing to explore this fascinating research topic, in areas of biometrics and computer science including classification algorithms, pattern recognition, artificial intelligence & security and digital forensics. In addition, it will serve as a reference for system integrators, CIOs, and related professionals who are charged with implementing security features at their organization.

Handbook of Research on Trends in European Higher Education Convergence Springer Nature

Collecting and processing data is a necessary aspect of living in a technologically advanced society. Whether it's monitoring events, controlling different variables, or using decision-making applications, it is important to have a system that is both inexpensive and capable of coping with high amounts of data. As the application of these networks becomes more common, it becomes imperative to evaluate their effectiveness as well as other opportunities for possible implementation in the future.

Sensor Technology: Concepts, Methodologies, Tools, and Applications is a vital reference source that brings together new ways to process and monitor data and to put it to work in everything from intelligent transportation systems to healthcare to multimedia applications. It also provides inclusive coverage on the processing and applications of wireless communication, sensor networks, and mobile computing. Highlighting a range of topics such as internet of things, signal processing hardware, and wireless sensor technologies, this multi-volume book is ideally designed for research and development engineers, IT specialists, developers, graduate students, academics, and researchers.

Statistika John Wiley & Sons

These Proceedings represent the work of contributors to the 13th European Conference on Management Leadership and Governance, ECMLG 2017, hosted this year by the Cass Business School, City, University of London on 11-12 December 2017. The Conference Chair is Dr Martin Rich. The conference will be opened with a keynote address by Dr Helen Rothberg from Marist College, Poughkeepsie, USA with a speech entitled Everything I Know about Leadership I Learned as a Bartender. On the second day the keynote will be delivered by Dr Amanda Goodall from City, University of London on the topic of Why we need core business experts as leaders. ECMLG is a well established platform for individuals to present their research findings, display their work in progress and discuss conceptual advances in many different branches of Management, Leadership and Governance. At the same time it provides an important opportunity for members of the community to come together with peers, share knowledge and exchange ideas. With an initial submission of 160 abstracts, after the double blind, peer review process there are 61 academic papers, 8 PhD Papers and 2 Work in Progress papers in these Conference Proceedings. These papers reflect the truly global nature of research in the area with contributions from, Australia, Austria, Belgium, Brazil, Canada, Czech Republic, Finland, Germany, Hungary, Iran, Ireland, Israel, Kazakhstan, Kenya, Lithuania, Malaysia, *Technological Convergence and Social Networks in Information Management Springer*

This unique volume presents the latest scientific achievements of library researchers and professionals on the Qualitative and Quantitative Methods of Libraries. Scholars and professionals have now an information resource on methodological tools for library services. Except for the new technologies that facilitate the innovation of libraries, it is the underlying policy and functional changes that have the most lasting effect on the scholarly operation that explains why this volume is important in the field or market. It also explores in detail the areas covering library methodologies, marketing and management, statistics and bibliometrics, content and subject analysis, users' behaviors and library policies that play an important role at every aspect of library research in the twenty-first century.

Temperature-Fatigue Interaction Deg Press

The most comprehensive, authoritative and widely cited reference on photovoltaic solar energy Fully revised and updated, the Handbook of Photovoltaic Science and Engineering, Second Edition incorporates the substantial technological advances and research developments in photovoltaics since its previous release. All topics relating to the photovoltaic (PV) industry are discussed with contributions by distinguished international experts in the field. Significant new coverage includes: three completely new chapters and six chapters with new authors device structures, processing, and manufacturing options for the three major thin film PV technologies high performance approaches for multijunction, concentrator, and space applications new types of organic polymer and dye-sensitized solar cells economic analysis of various policy options to stimulate PV growth including effect of public and private investment Detailed treatment covers: scientific basis of the photovoltaic effect and solar cell operation the production of solar silicon and of silicon-based solar cells and modules how choice of semiconductor materials and their production influence costs and performance making measurements on solar cells and modules and how to relate results under standardised test conditions to real outdoor performance photovoltaic system installation and operation of components such as inverters and batteries. architectural applications of building-integrated PV Each chapter is structured to be partially accessible to beginners while providing detailed information of the physics and technology for experts. Encompassing a review of past work and the fundamentals in solar electric science, this is a leading reference and invaluable resource for all practitioners, consultants, researchers and students in the PV industry.

New Trends In Qualitative And Quantitative Methods In Libraries: Selected Papers Presented At The 2nd Qualitative And Quantitative Methods In Libraries - Proceedings Of The International Conference On Qqml2010 Czech Statistical Office Business and Management Doctorates World-Wide offers detailed comparative analysis of current practices to highlight reasons for commonalities and differences in different parts of the world with suggestions about lessons shared in diverse contexts.

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