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Critical Review, Vol. 12, 2016 S. Broumi, M. Talea, A. Bakali, F. Smarandache, A. Salama, H. E. Khalid, A. K. Essa, M. Ali, A. Elhassouny, The following papers have been published Interval Valued Neutrosophic Graphs Neutrosophic Crisp Probability Theory On Strong Interval Valued Neutrosophic Graphs The Concept of Neutrosophic Less than or Equal A New Insight in Unconstrained Geometric Programming Multi Criteria Decision Making Method for n wise Criteria Comparisons and Inconsistent Problems *ICEL 2017 - Proceedings of the 12th International Conference on e-Learning* Laurie O. Campbell,Richard Hartshorn,2017 Proceedings of the International Conference Theory and Applications in the Knowledge Economy TAKE 2017 Blazenka Knezevic,Gaby Neumman ,2017-07-08 Foreword A famous Portuguese Poet once said around one hundred years ago before I was born all the words that should save the Humanity had already been written the only thing that was missing was to save Humanity Fast forward to the 21st century services led and knowledge based economy and we have myriads of theoretical study about the decisive assets namely intangibles Those analysis are made in several perspectives namely Human Resources Knowledge Management Intellectual Capital and also many sectorial perspectiveslike Trade Economics Logistics Social Policy etc However today the question about the applicability of all these studies remains unsolved So it like many of the words that will save the Knowledge Economy have already been written all we need is to save the Knowledge Economy Or is it not The idea behind TAKE Conference was to provide a multidisciplinary forum in which those multiple perspectives will come together We believe it is a fruitful operation and we intend to continue the exercise in the future The problem of the relation between theory and practice in the knowledge economy is getting more important and not lessimportant with the development of the BRICS and other nations TAKE main question will be one of the problems of the 21st century Following the promising start of TAKE 2016 in Aveiro Portugal TAKE 2017 was organized by the Faculty of Economics of Zagreb University around Prof Blazenka Knezevic I would like to thank her and her team for the massive effort in putting TAKE 2017 together It will be a very nice and memorable conference I would like also to thank the 5 keynotes the special sessions and workshop organizes the authors of the 60 papers and 5 posters the stream leaders the reviewers and the sponsors for the efforts And to the 90 participants from 20 countries Austria Bosnia Herzegovina Canada Croatia Germany Hong Kong Hungary Netherlands Mexico Portugal Poland Romania Russia South Africa Serbia Slovakia Spain Thailand United Kingdom United States A special word to Prof Gaby Neumann from Wildau who organized the Proceedings Let us make TAKE 2017 a great occasion and help save the knowledge economy a bit Eduardo Tom Conference Chair Zagreb July 2017 **ICEL 2018 13th International Conference on e-Learning** Professor Eunice Ivala,2018-07-05 *Translational Bioinformatics Applications in Healthcare* Khalid Raza,Nilanjan Dey,2021-04-20 Translational bioinformatics TBI involves development of storage analytics and advanced computational methods to harvest knowledge from voluminous biomedical and genomic data into 4P healthcare proactive predictive preventive and participatory

Translational Bioinformatics Applications in Healthcare offers a detailed overview on concepts of TBI biological and clinical databases clinical informatics and pertinent real case applications It further illustrates recent advancements tools techniques and applications of TBI in healthcare including Internet of Things IoT potential toxin databases medical image analysis and telemedicine applications analytics of COVID 19 CT images viroinformatics and viral diseases and COVID 19 related research Covers recent technologies such as Blockchain IoT and Big data analytics in bioinformatics Presents the role of translational bioinformatic methods in the field of viroinformatics as well as in drug development and repurposing Includes translational healthcare and NGS for clinical applications Illustrates translational medicine systems and their applications in better healthcare Explores medical image analysis with focus on CT images and novel coronavirus disease detection Aimed at researchers and graduate students in computational biology data mining and knowledge discovery algorithms and complexity and interdisciplinary fields of studies including bioinformatics health informatics biostatistics biomedical engineering and viroinformatics Khalid Raza is an Assistant Professor the Department of Computer Science Jamia Millia Islamia Central University New Delhi His research interests include translational bioinformatics computational intelligence methods and its applications in bioinformatics viroinformatics and health informatics Nilanjan Dey is an Associate Professor the Department of Computer Science and Engineering JIS University Kolkata India His research interests include medical imaging machine learning computer aided diagnosis and data mining   A History of the Present Ashwin Desai,Goolam Vahed,2019-09-12 Through the long 20th century Indian South Africans lived under the whip of settler colonialism and white minority rule which saw the passing of a slew of legislation that circumscribed their freedom of movement threatened repatriation and denied them citizenship all the while herding them into racially segregated townships This volume chronicles the broad outlines of this history Taking the story into the present it provides an analysis of how Indian South Africans have responded to changes wrought by the remarkable collapse of apartheid and the holding of the first democratic elections in 1994 Drawing upon archival records in depth interviews and ethnography this study examines the ways in which Indian South Africans define themselves and the world around them and how they are defined by others It tells of the incredible journey of Indian South Africans many of whom are fourth and fifth generation towards being recognized as citizens in the land of their birth and how while often attracted by and seeking to explore their roots in India they continue to dig deeper roots in African soil   Application of Geospatial Technology and Modelling on Natural Resources Management Sandipan Das,Prem C. Pandey,Onisimo Mutanga,Suvarna Tikle,Mengjiao Jiang,Uday Chatterjee,Akash Anand,2025-07-04 This contributed volume provides coverage of geospatial technology and modelling techniques that are useful for natural resource assessment at various scales from regional to global This makes it a valuable resource for researchers practitioners scientists faculties and students interested in understanding how geospatial tools can be used to assess natural resources The book provides numerous examples of how geospatial technology and modeling can be applied to different natural resource management

scenarios including forest management wildlife conservation water resources management and climate change adaptation The book takes an interdisciplinary approach to natural resource management bringing together perspectives from ecology environment geography geology and other fields   Innovation and Shifting Perspectives in Management Education Baporikar, Neeta,2016-10-04 Effective education and training is essential to the positive development of a manager in corporate or organizational settings In order to stay abreast of current management trends it is necessary to implement new perspectives and technologies being utilized in the field Innovation and Shifting Perspectives in Management Education features a comprehensive assessment of the complexities present in management training programs in educational settings Highlighting best practices and real life experiences within the field this book is an essential reference source for practitioners policy makers undergraduate and graduate students academics managers and professionals   *Police Integrity in South Africa* Sanja Kutnjak Ivkovich,Adri Sauerman,2020-04-29 Policing in South Africa has gained notoriety through its extensive history of oppressive law enforcement In 1994 as the country s apartheid system was replaced with a democratic order the new government faced the significant challenge of transforming the South African police force into a democratic police agency the South African Police Service SAPS that would provide unbiased policing to all the country s people More than two decades since the initiation of the reforms it appears that the SAPS has rapidly developed a reputation as a police agency beset by challenges to its integrity This book offers a unique perspective by providing in depth analyses of police integrity in South Africa It is a case study that systematically and empirically explores the contours of police integrity in a young democracy Using the organizational theory of police integrity the book analyzes the complex set of historical legal political social and economic circumstances shaping police integrity A discussion of the theoretical framework is accompanied by the results of a nationwide survey of nearly 900 SAPS officers probing their familiarity with official rules their expectations of discipline within the SAPS and their willingness to report misconduct The book also examines the influence of the respondents race gender and supervisory status on police integrity Written in a clear and direct style this book will appeal to students and scholars of criminology policing sociology political science as well as to police administrators interested in expanding their knowledge about police integrity and enhancing it in their organizations   **Quality Management Implementation in Higher Education: Practices, Models, and Case Studies** Sony, Michael,Karingada, Kochu Therisa,Baporikar, Neeta,2019-08-02 Although initially utilized in business and industrial environments quality management systems can be adapted into higher education to assess and improve an institution s standards These strategies are now playing a vital role in educational areas such as teaching learning and institutional level practices However quality management tools and models must be adapted to fit with the culture of higher education Quality Management Implementation in Higher Education Practices Models and Case Studies is a pivotal reference source that explores the challenges and solutions of designing quality management models in the current educational culture Featuring

research on topics such as Lean Six Sigma distance education and student supervision this book is ideally designed for school board members administrators deans policymakers stakeholders professors graduate students education professionals and researchers seeking current research on the applications and success factors of quality management systems in various facets of higher education **Big Data Technologies and Applications** Rui Hou,Huan Huang,Deze Zeng,Guisong Xia,Kareem Kamal A. Ghany,Hossam M. Zawbaa,2023-06-26 This book constitutes the refereed post conference proceedings of the 11th and the 12th International Conference on Big Data Technologies and Applications BDTA 2021 and BDTA 2022 held in December 2021 and 2022 Due to COVID 19 pandemic both conferences were held virtually The 23 full papers of BDTA 2021 and BDTA 2022 were selected from 61 submissions and present all big data technologies such as big data collection and storage big data management and retrieval big data mining approaches big data visualization and new domains and novel applications related to these technologies Roadmap to Successful Digital Health Ecosystems Evelyn Hovenga,Heather Grain,2022-02-12 Roadmap to Successful Digital Health Ecosystems A Global Perspective presents evidence based solutions found on adopting open platforms standard information models technology neutral data repositories and computable clinical data and knowledge ontologies terminologies content models process models and guidelines resulting in improved patient organizational and global health outcomes The book helps engaging countries and stakeholders take action and commit to a digital health strategy create a global environment and processes that will facilitate and induce collaboration develop processes for monitoring and evaluating national digital health strategies and enable learnings to be shared in support of WHO s global strategy for digital health The book explains different perspectives and local environments for digital health implementation including data information and technology governance secondary data use need for effective data interpretation costly adverse events models of care HR management workforce planning system connectivity data sharing and linking small and big data change management and future vision All proposed solutions are based on real world scientific social and political evidence Provides a roadmap based on examples already in place to develop and implement digital health systems on a large scale that are easily reproducible in different environments Addresses World Health Organization WHO identified research gaps associated with the feasibility and effectiveness of various digital health interventions Helps readers improve future decision making within a digital environment by detailing insights into the complexities of the health system Presents evidence from real world case studies from multiple countries to discuss new skills that suit new paradigms **ICT-Based Assessment, Methods, and Programs in Tertiary Education** Meri Yilan, Serpil,Koruyan, Kasim,2020-04-17 The use of information and communication technologies ICTs in education has revolutionized learning Shifting beyond traditional mode of education the integration of ICTs has become an advantage for students at tertiary education when used for the right purpose to enhance learning The use of technology brings forth a flexible and accessible mode of education and bridges the gap of learning across borders This enables students at tertiary

level to have access to other universities and academic resource materials globally thereby expanding their knowledge Thus it is crucial to consider the development of technology in education as part of a comprehensive pedagogical framework and take into account new developments in ICTs ICT Based Assessment Methods and Programs in Tertiary Education is an essential research publication that provides relevant theoretical frameworks and recent empirical research findings on integrating ICTs in tertiary education to enhance learning and allow students to take more control of their learning Highlighting topics such as assessment language learning and e learning this book is ideal for teachers professionals academicians researchers administrators curriculum designers instructional designers and students **AIMING FOR THE STARS** Dr Sphumelele Ndlovu,2018-07-13 AIMING FOR THE STARS is a memoir of Dr Sphumelele Ndlovu and his life of hardship which led him to becoming a Scientist His mother sold chickens to provide for her children never considering himself worse off than others The family was poor Sphumelele s life was also derailed when strikes caused 24 out of the 28 teachers at his school to abandon their posts in his matric year Education was Ndlovu s ticket to a better future and he knew at a young age that he wasn t going to give it up without a fight Ndlovu s PhD placed him to be part of a team of scientists set out to measure the distance between the Earth and Moon using lasers It is the sixth ever such venture but the first to be carried out by an African team A man whose horizon was once confined to the perimeter of a chicken coop now handled tools that allowed his eyes to glide over galaxies **Formal Ontology in Information Systems** S. Borgo,P. Hitzler,O. Kutz,2018-09-28 FOIS is the flagship conference of the International Association for Ontology and its Applications IAOA Its interdisciplinary research focus lies at the intersection of philosophical ontology linguistics logic cognitive science and computer science as well as in the applications of ontological analysis to conceptual modeling knowledge engineering knowledge management information systems development library and information science scientific research and semantic technologies in general This volume presents the proceedings of FOIS 2018 held in Cape Town South Africa from 19 21 September It was the 10th edition and 20th anniversary of the conference series The volume contains 19 papers grouped into 4 sections Foundations 7 papers Agents and Properties 4 papers Methods and Tools 4 papers and Applications 4 papers Regarding the applications of ontologies a broad spectrum of areas is covered including in particular biology and medicine IoT engineering and linguistics Formal Ontology in Information Systems Proceedings of the 10th International Conference FOIS 2018 will be of interest to researchers from all disciplines with an interest in formal ontology **Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2019-10-11 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries It is necessary to develop new techniques for managing data in order to ensure adequate usage Deep learning a subset of artificial intelligence and machine learning has been recognized in various real world applications such as computer vision image processing and pattern recognition The deep learning approach has opened new opportunities

that can make such real life applications and tasks easier and more efficient Deep Learning and Neural Networks Concepts Methodologies Tools and Applications is a vital reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science industry business and consumer applications It also explores the latest concepts algorithms and techniques of deep learning and data mining and analysis Highlighting a range of topics such as natural language processing predictive analytics and deep neural networks this multi volume book is ideally designed for computer engineers software developers IT professionals academicians researchers and upper level students seeking current research on the latest trends in the field of deep learning   Diverse Applications and Transferability of Maturity Models Katuu, Shadrack,2018-10-19 Previously professionals had to make judgment calls based on subjective criteria including their own acumen in their decision making In order to combat this subjectivity maturity models can be implemented to allow organizations a means of assessing everyday processes and to offer a path towards advancement using transparent objective criteria Diverse Applications and Transferability of Maturity Models is a pivotal reference source that provides vital research on the application of maturity models in organizational development in a variety of work environments While highlighting topics such as open government archives and records management enterprise content management and digital economy this publication explores methods to help organizations effectively implement plans in any given management system This book is ideally designed for professionals and researchers seeking current research on a variety of social science and applied science fields including business studies computer science digital preservation information governance information science information systems public administration records management and project management   International Case Studies in Service Learning Enakshi Sengupta,Patrick Blessinger,2022-11-16 Shedding light on how successfully service learning has been adopted to the existing curriculum and the emergence of a new breed of students who are aligned with the needs of the community and undertake collaborative work to solve real world issues Volume 47 is invaluable to both researchers teachers and scholars   **Recent Developments and the New Direction in Soft-Computing Foundations and Applications** Lotfi A. Zadeh,Ronald R. Yager,Shahnaz N. Shahbazova,Marek Z. Reformat,Vladik Kreinovich,2018-05-28 This book is an authoritative collection of contributions in the field of soft computing Based on selected works presented at the 6th World Conference on Soft Computing held on May 22 25 2016 in Berkeley USA it describes new theoretical advances as well as cutting edge methods and applications Theories cover a wealth of topics such as fuzzy logic cognitive modeling Bayesian and probabilistic methods multi criteria decision making utility theory approximate reasoning human centric computing and many others Applications concerns a number of fields such as internet and semantic web social networks and trust control and robotics computer vision medicine and bioinformatics as well as finance security and e Commerce among others Dedicated to the 50th Anniversary of Fuzzy Logic and to the 95th Birthday Anniversary of Lotfi A Zadeh the book not only offers a timely view on the field yet it also discusses thought provoking developments and challenges thus fostering new

research directions in the diverse areas of soft computing   **Handbook of Materials for Nanomedicine** Vladimir Torchilin,2020-03-16 In the fast developing field of nanomedicine a broad variety of materials have been used for the development of advanced delivery systems for drugs genes and diagnostic agents With the recent breakthroughs in the field we are witnessing a new age of disease management which is governed by precise regulation of dosage and delivery This book presents the advances in the use of polymeric nanomaterials for medical imaging diagnosis theranostics and drug delivery Beginning with the combinatorial approach for polymer design it discusses star shaped amphiphilic polymers self assembling polymer drug conjugates amphiphilic dendrimers dendrimer nanohybrids sustainable green polymeric nanoconstructs chitosan based nanogels and multifunctional hybrid nanogels The book provides all available information about these materials and describes in detail their advantages and disadvantages and the areas where they could be utilized successfully

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