

German University Of Technology In Oman Gutech

Anna Visvizi,Miltiadis D. Lytras,Naif R. Aljohani

Intelligent Cloud Computing Asma Al-Saidi,Rudolf Fleischer,Zakaria Maamar,Omer F. Rana,2015-06-04 This book constitutes the refereed post-conference proceedings of the First International Conference on Intelligent Cloud Computing, held in Muscat, Oman, in February 2014. The 10 revised full papers presented were carefully reviewed and selected from 18 submissions. The papers cover topics in the areas of resource management and energy efficiency and security. They include 5 invited talks from leading organizations working in cloud computing in Oman and in the region.

Transnational German Education and Comparative Education Systems Benjamin Nickl,Stefan Popenici,Deane Blackler,2019-12-18 This book presents an in-depth look at the state of transnational education and comparative perspectives on education systems between Germany and other nation states. It explores how a transnational education identity in secondary and tertiary institutions has developed in the German and other national contexts and which lessons can be learned from current challenges and successes of education systems. It uses detailed case studies to promote critical rethinking of current educational practices in high schools and universities, specifically of race, gender, religion and learner ability in educational settings. It understands learning and teaching as an arena to discuss transnational education opportunities in the 21st century as an emerging or evolving discourse on contemporary forms of transnationalism.

Regional Universities and International Joint Universities Jane Knight,2025-07-24 This book offers an in-depth analysis of two collaborative models of international higher education institutions: international joint universities (IJUs) and supranational regional universities (RUs). They are based on close partnerships among countries and institutions and thus differ from the single state university model as well as international branch campuses or franchise universities. Key features of these institutions are examined through the use of conceptual frameworks and ten in-depth case studies from all regions of the world. Distinguishing characteristics such as shared governance and management practices; collaborative academic programs and the development of joint laboratories, research networks, and centers of excellence are analyzed. A study of the driving rationales for IJUs and RUs reveals commonalities and stark differences. While international joint universities are commonly single campus institutions, regional universities can be single, multiple campus or virtual. IJUs and RUs are understudied phenomena as more attention and research is focused on the rise of international branch campuses. Academic leaders, policy makers, higher education scholars and students will benefit from the analysis of the key features, rationales

and benefits of international collaborative university models and how they can contribute to 1) providing increased and diversified access to education, 2) promote regional identity and facilitate bilateral and regional collaboration for education, research and innovation; 3) contribute to stronger regional and international relations between countries through knowledge diplomacy; and 4) address contemporary global and regional issues. At the same time, it is important to acknowledge potential risks and uncertainties related to quality assurance, qualification recognition, financial stability, research integrity, knowledge security, and sustainability that can be linked to collaborative models of international higher education institutions.

In Honour of the Visit of His Majesty Sultan Qaboos Bin Said German University of Technology in Oman GUtech - the First Ten Years (2007-2017) Michael Jansen, Michael Modigell, Burkhard Rauhut, 2020 On 24 December 2012, towards 6pm, Sultan Qaboos bin Said stepped out of his limousine against the backdrop of a Muscat sunset and paid a royal visit to the German University of Technology in Oman (GUtech). The recently completed building had received several awards and, after two changes of location, the GUtech had at last found its new home. The idea of founding a university in Oman was initiated in 2003 by former Vice-Chancellor Prof. Michael Jansen and Chancellor Professor Burkhard Rauhut of the RWTH University in Aachen, and Shaikh Abdullah al Salmi, Minister for Religious Affairs, during the Sheikhs visit to Aachen. The Al-Salmi family and experts in the history of urban planning from the RWTH swiftly set to work on a plan that led to an application in 2005 to the Omani Ministry of Science for a licence. This was granted in principle by June 2006, and on 26 December 2006 the treaty of collaboration was formally signed by Prof. Burkhard Rauhut as Chancellor of the RWTH Aachen and Abdullah Salim al Salmi as head of the newly-founded organisation Oman Education Services LLC (OES). In the autumn of 2007 the first preliminary courses began to be taught. In 2017 the German University of Technology celebrated not only the fifth anniversary of the royal visit but also the tenth anniversary of the start of teaching. This book describes chronologically the exciting developments in the first ten years of a private initiative by the al Salmi family, which has confidently joined with the RWTH as sole funder and as an academic partner. Today GUtech is considered to be one of the best scientific universities in Oman.

Geology, Tectonics and Natural Resources of Arabia and its Surroundings A. Scharf, M. Al-Kindi, A. Racey, 2025-09-14 The Arabian Plate displays a well-preserved, almost continuous geological record of the last one billion years of Earth's history and consequently provides a natural laboratory for the study of a wide variety of geological processes. The region is also endowed with major hydrocarbon and mineral resources of global importance. An understanding of the geology and tectonics across the region is essential for the future exploration and production of these resources and for investigating the geological options for carbon capture and storage in the region, which has a significant role to play in the energy transition. This volume provides significant new data on the geology, tectonics and natural resources of the Arabian Plate and its

surroundings. A diverse range of papers is presented, offering new data, ideas and review articles on the geology and tectonics of Arabia and adjacent areas covering the Neoproterozoic to present-day.

Surface Environments and Human Interactions Rajat Mazumder, Rajib Shaw, 2024-03-12 This book describes the complex interplay between Earth's surface processes (erosion and sedimentation) and human interactions. Intensive as well as extensive research has been undertaken to infer modern sedimentation processes and to infer the mode of stratigraphic sequence building. However, the effort to understand the influence of sedimentation processes on society and the human impact on sedimentation is long overdue. This is a new upcoming multidisciplinary research field that is beyond the scope of leading traditional Earth and Environmental Science journals. To fill in the prodigious gap in the knowledge base, this book includes in-depth reviews and new data-based case studies from Asia, involving multidisciplinary research. It covers case studies of risk management of various hazards and risk management systems at regional, national, and local levels. The book proposes a comprehensive approach to reducing future risks by collaborating with various stakeholders and preparing for the most effective responses towards complicated hazards, minimizing social damage. This publication will help researchers in the field of Environment and Earth surface processes, disaster risk reduction, and geoscientists to have a better idea of the current trend of research in the field and will provide updated synthesis on this important topic.

Analytic And Combinatorial Number Theory: The Legacy Of Ramanujan - Contributions In Honor Of Bruce C. Berndt George E Andrews, Michael Filaseta, Ae Ja Yee, 2024-08-19 This volume reflects the contributions stemming from the conference Analytic and Combinatorial Number Theory: The Legacy of Ramanujan which took place at the University of Illinois at Urbana-Champaign on June 6-9, 2019. The conference included 26 plenary talks, 71 contributed talks, and 170 participants. As was the case for the conference, this book is in honor of Bruce C Berndt and in celebration of his mathematics and his 80th birthday. Along with a number of papers previously appearing in Special Issues of the International Journal of Number Theory, the book collects together a few more papers, a biography of Bruce by Atul Dixit and Ae Ja Yee, a preface by George Andrews, a gallery of photos from the conference, a number of speeches from the conference banquet, the conference poster, a list of Bruce's publications at the time this volume was created, and a list of the talks from the conference.

Proceedings of the 18th European Conference on Games Based Learning Kristine Kilsa, Rajiv Vaid Basaiawmoit, 2024

Urban Oman Sonja Nebel, Aurel von Richthofen, 2016 The book traces urbanisation patterns in Oman looking at the coastal strip of Muscat Capital Area. This metropolitan region emerged within the last 50 years almost out of nowhere and is now home of the majority of the national and expatriate population of Oman. Urbanisation, and the socio-political, economic and environmental aspects attached to it, become an index of the radical spatial transformation of the Sultanate. This

process, if managed well, also holds the key to sustainable urban development. Urban Oman invites geographers, planners, urban designers, architects, decision-makers and scholars of Gulf Studies to rethink the emergence of Muscat Capital Area and to embrace the urban Oman. Sonja Nebel, architect and urban planner, is researcher and consultant with focus on international urban development, rehabilitation and urban management, affiliated to TU Berlin and GUTech, Oman. Aurel von Richthofen, architect and urbanist, is working on urban renewal and spatial planning strategies, and is currently researcher at the Future Cities Laboratory in Singapore affiliated to the ETH Zurich, Switzerland.

Constructed Wetlands for Wastewater Treatment in Hot and Arid Climates Alexandros Stefanakis, 2022-10-11 This edited book presents the first collection of case studies and research projects on the sustainable technology of constructed wetlands for wastewater management under hot and arid climates. It is the first such work that summarizes in a single reference the current international experiences and knowledge on the implementation of this nature-based solution under these diverse and often harsh climatic conditions. It covers the relevant gap in the fragmented and limited literature by providing integrated information and documentation on the feasibility of this green technology. The book presents the treatment efficiency of constructed wetland facilities and the research output from 29 different countries across South America, Africa, Asia and Oceania, while it covers various applications such as domestic and municipal wastewater, various industrial effluents and municipal sludge. Many examples and case studies further demonstrate the potential of this technology to contribute to better address the issues of water scarcity and limited fresh water resources through circular management of treated effluents e.g. reuse in irrigation. It also discusses the various challenges and technical aspects that should be considered in such climates, along with the environmental, financial and social benefits of this technology. This work is a useful handbook and guide for professional engineers, practitioners, academics, researchers, students, and water authorities who wish to get a better understanding and first-hand information on the potential of constructed wetlands for cost-effective and sustainable wastewater management in countries with hot and arid climates.

History of Technology Volume 33 Ian Inkster, 2017-06-01 While political and social historians have made great progress in trying to understand the making of modern Greece by studying * politics and power struggles, little attention has been given TO the co-evolution of the Greek state and the technologies that were developed during this period. This volume HELPS fills this gap, exploring the formation of the Greek state and the construction of 'modern' Greece through the lens of the history of technology and industry. The contributors look at the role of engineering institutions, the press and of infrastructure technological networks in promoting specific technocratic ideals and legitimizing social roles for the engineers of the period. The volume as a whole offers new insights into the way that engineering culture, institutional reforms and infrastructures contributed to the making of 'modern' Greece. Special Issue: History of Technology in Greece, from the Early 19th to 21st Century Edited by Stathis Arapostathis and Aristotelis Tympas

The European Union and the Gulf Cooperation Council Adel Abdel Ghafar, Silvia Colombo, 2021-08-03 This book provides a comprehensive assessment of the various dimensions of the relationship between the European Union and the Gulf Cooperation Council, and highlights how relations are yet to reach their full potential. Despite both parties sharing a number of common interests, including trade, energy, climate change, security and cultural cooperation, the multilateral cooperation framework remains limited, with most engagement taking place bilaterally, between individual European and GCC countries. The book reassesses the potential and prospects for the EU's engagement with GCC countries based on the recalibration and reconciliation of both parties' national and regional interests. Taking a thematic approach, each of the three sections of the book examines a key dimension of the relationship, its current status and its path forward.

Research and Innovation Forum 2020 Anna Visvizi, Miltiadis D. Lytras, Naif R. Aljohani, 2021-02-11 This book features research presented and discussed during the Research & Innovation Forum (Rii Forum) 2020. As such, this book offers a unique insight into emerging topics, issues and developments pertinent to the fields of technology, innovation and education and their social impact. Papers included in this book apply inter- and multi-disciplinary approaches to query such issues as technology-enhanced teaching and learning, smart cities, information systems, cognitive computing and social networking. What brings these threads of the discussion together is the question of how advances in computer science – which are otherwise largely incomprehensible to researchers from other fields – can be effectively translated and capitalized on so as to make them beneficial for society as a whole. In this context, Rii Forum and Rii Forum proceedings offer an essential venue where diverse stakeholders, including academics, the think tank sector and decision-makers, can engage in a meaningful dialogue with a view to improving the applicability of advances in computer science.

10th European Conference on Information Systems Management Paulo Silva, António Guerreiro, Rui Quaresma, 2016

The Geology and Tectonics of the Jabal Akhdar and Saih Hatat Domes, Oman Mountains A. Scharf, F. Mattern, M. Al-Wardi, G. Frijia, D. Moraetis, B. Pracejus, W. Bauer, I. Callegari, 2021-03-04 The geology of the Oman Mountains, including the Jabal Akhdar and Saih Hatat domes, is extraordinarily well-exposed and diverse, spanning a geological record of more than 800 Ma. The area is blessed with first-class outcrops and is well known in the geological community for its ophiolite. The Oman Mountains have much more to offer; including, Neoproterozoic diamictites ('Snowball Earth'), fossil-rich Permo-Mesozoic carbonates and metamorphic rocks. The arid climate and deep incision of wadis allow for nearly complete rock exposure which can be investigated in all three dimensions. The diverse geology is also responsible for the breathtaking landscape. New roads and the nature of the friendly Omani people make fieldwork unforgettable. This Memoir provides a thorough state-of-the-art overview of the geology and tectonics of the Southeastern Oman Mountains, and is accompanied by an oversized geological map.

Semi-Solid Processing of Alloys and Composites Shahrooz Nafisi, Reza Ghomashchi, 2020-06-18 Semi-solid metal

(SSM) processing, as a viable alternative manufacturing route to those of conventional casting and forging, has not yet been fully exploited despite nearly half a century since its introduction to the metal industry. The slow pace of adopting SSM routes may be due to various reasons, including capital costs, profit margins, and, most importantly, the lack of detailed analysis of various SSM processes in open literature to confidently establish their advantages over more conventional routes. Therefore, the SSM community must disseminate their findings more effectively to generate increased confidence in SSM processes in the eyes of our industrial leaders. As such, we have embarked on the task to invite the leaders in SSM research to share their findings in a Special Issue dedicated to semi-solid processing of metals and composites. SSM processing takes advantage of both forming and shaping characteristics usually employed for liquid and solid materials. In the absence of shear forces, the semi-solid metal has similar characteristics to solids, i.e., easily transferred and shaped; by applying a defined force, the viscosity is reduced and the material flows like a liquid. These unique dual characteristics have made SSM routes attractive alternatives to conventional casting on an industrial scale. With the intention of taking full advantage of SSM characteristics, it is crucial to understand SSM processing, including topics such as solidification and structural evolution, flow behavior through modelling and rheology, new processes and process control, alloy development, and properties in general. This Special Issue focuses on the recent research and findings in the field with the aim of filling the gap between industry and academia, and to shed light on some of the fundamentals of science and technology of semi-solid processing.

Modelling and Analysis of Sustainability Related Issues in New Era Wen-Hsien Tsai, 2019-06-24 The purpose of this Special Issue is to investigate topics related to sustainability issues in the new era, especially in Industry 4.0 or other new manufacturing environments. Under Industry 4.0, there have been great changes with respect to production processes, production planning and control, quality assurance, internal control, cost determination, and other management issues. Moreover, it is expected that Industry 4.0 can create positive sustainability impacts along the whole value chain. There are three pillars of sustainability, including environmental sustainability, economic sustainability, and social sustainability. This Special Issue collects 15 sustainability-related papers from various industries that use various methods or models, such as mathematical programming, activity-based costing (ABC), material flow cost accounting, fuel consumption model, artificial intelligence (AI)-based fusion model, multi-attribute decision model (MADM), and so on. These papers are related to carbon emissions, carbon tax, Industry 4.0, economic sustainability, corporate social responsibility (CSR), etc. The research objects come from China, Taiwan, Thailand, Oman, Cyprus, Germany, Austria, and Portugal. Although the research presented in this Special Issue is not exhaustive, this Special Issue provides abundant, significant research related to environmental, economic, and social sustainability. Nevertheless, there still are many research topics that require our attention to solve problems of sustainability.

Web, Artificial Intelligence and Network Applications Leonard Barolli, Flora Amato, Francesco Moscato, Tomoya Enokido, Makoto Takizawa, 2020-03-30 This proceedings book presents the latest research findings, and theoretical and practical perspectives on innovative methods and development techniques related to the emerging areas of Web computing, intelligent systems and Internet computing. The Web has become an important source of information, and techniques and methodologies that extract quality information are of paramount importance for many Web and Internet applications. Data mining and knowledge discovery play a key role in many of today's major Web applications, such as e-commerce and computer security. Moreover, Web services provide a new platform for enabling service-oriented systems. The emergence of large-scale distributed computing paradigms, such as cloud computing and mobile computing systems, has opened many opportunities for collaboration services, which are at the core of any information system. Artificial intelligence (AI) is an area of computer science that builds intelligent systems and algorithms that work and react like humans. AI techniques and computational intelligence are powerful tools for learning, adaptation, reasoning and planning, and they have the potential to become enabling technologies for future intelligent networks. Research in the field of intelligent systems, robotics, neuroscience, artificial intelligence and cognitive sciences is vital for the future development and innovation of Web and Internet applications. Chapter An Event-Driven Multi Agent System for Scalable Traffic Optimization is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

The Palgrave Handbook of Contemporary Geopolitics Zak Cope, 2024-11-01 The Palgrave Handbook of Contemporary Geopolitics features expert geopolitical analysis from internationally renowned experts in the field. Reflecting the need for global analysis of national and regional politics, The Handbook highlights the wider strategic, economic, cultural, and security geography of contemporary international relations. The contributions underscore the complex interplay between sociopolitical processes at the national level and their articulation at the regional and global levels.

Wissenschaft weltoffen 2022 DZHW, DAAD, 2022-11-09 This publication compiles and analyses the latest data on the international nature of studies, research and universities from Germany and major destination such as the US, the United Kingdom and Asia. The German Academic Exchange Service (DAAD) has issued this standard reference work on international mobility in the higher education sector since 2001. The spotlights in this edition explore not just the impact of the Covid-19 pandemic on international student mobility in Germany and other host countries, but also report on the academic success of international students at German universities. Moreover, the authors of the publication present figures on international students in Germany, data on mobility patterns, an overview of students' countries of origin and destination countries as well as developments in doctoral studies. Wissenschaft weltoffen integrates the international data published by the OECD and UNESCO with the national data from the Federal Statistical Office. For over 20 years, in combination with other indicators and time series, the publication has provided a valid basis for analysing and monitoring internationalisation.

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