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Eurasia 2.0 Mark Bassin, Mikhail Suslov, 2016-03-17 This book discusses the return of geopolitical ideas and doctrines to the post Soviet space with special focus on the new phenomenon of digital geopolitics which is an overarching term for different political practices including dissemination of geopolitical ideas online using the internet by political figures and diplomats for legitimation and outreach activity and viral spread of geopolitical memes Different chapters explore the new possibilities and threats associated with this digitalization of geopolitical knowledge and practice Our authors consider new spatial sensibilities and new identities of global as well as local Selves the emergence of which is facilitated by the internet They explore recent reconfigurations of the traditional imperial conundrum of center versus periphery Developing Manuel Castells argument that social activism in the digital era is organized around cultural values the essays discuss new geopolitical ideologies which aim to reinforce Russia's spiritual sovereignty as a unique civilization while at the same time seeking to rebrand Russia as a greater soft power by utilizing the Russian speaking diaspora or employing traditionalist rhetoric Great Power imagery enemy making and visual mappings of Russia's future territorial expansion are traditional means for the manipulation of imperial pleasures and geopolitical fears In the age of new media however this is being done with greater subtlety by mobilizing the grassroots contracting private information channels and de politicizing geopolitics Given the political events of recent years it is logical that the Ukrainian crisis should provide the thematic backdrop for most of the authors Proceedings of the 10th World Congress on Engineering Asset Management (WCEAM 2015) Kari T. Koskinen, Helena Kortelainen, Jussi Aaltonen, Teuvo Uusitalo, Kari Komonen, Joseph Mathew, Jouko Laitinen, 2016-03-25 This book comprises refereed papers from the 10th World Congress on Engineering Asset Management WCEAM 2015 held in Tampere Finland in September 2015 These proceedings include a compilation of state of the art papers covering a comprehensive range of subjects equally relevant to business managers and engineering professionals alike With a focus on various aspects of engineering asset management ranging from strategic level issues to detail level machine health issues these papers address both industry and public sector concerns and issues as well as advanced academic research Proceedings of the WCEAM 2015 is an excellent reference and resource for asset management practitioners researchers and academics as well as undergraduate and postgraduate students at tertiary institutions or in the industry Pervasive Computing Technologies for Healthcare Dario Salvi, Pieter Van Gorp, Syed Ahmar Shah, 2024-06-03 This book constitutes the refereed proceedings of the 17th EAI International Conference on Pervasive Computing Technologies for Healthcare PervasiveHealth 2023 held in Malm Sweden during November 27 29 2023 The 29 full papers and 6 short papers were selected from 90 submissions and are organized in thematic sessions as follows Pervasive Mental Health Privacy Ethics and Regulations Datasets and Big data Processing Pervasive health for Carers Pervasive Health in Clinical Practice Remote Monitoring Patient and User Aspects Motion and rehabilitation Workshop on the Internet of Things in Health Research

Posters and demos non indexed annex Intelligent Technologies and Applications Imran Sarwar Bajwa, Fairouz Kamareddine, Anna Costa, 2019-03-11 This book constitutes the refereed proceedings of the First International Conference on Intelligent Technologies and Applications INTAP 2018 held in Bahawalpur Pakistan in October 2018 The 68 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 251 submissions. The papers of this volume are organized in topical sections on AI and health sentiment analysis intelligent applications social media analytics business intelligence Natural Language Processing information extraction machine learning smart systems semantic web decision support systems image analysis automated software engineering The Evolution of Knowledge Jürgen Renn, 2022-05-03 A fundamentally new approach to the history of science and technology This book presents a new way of thinking about the history of science and technology one that offers a grand narrative of human history in which knowledge serves as a critical factor of cultural evolution J rgen Renn examines the role of knowledge in global transformations going back to the dawn of civilization while providing vital perspectives on the complex challenges confronting us today in the Anthropocene this new geological epoch shaped by humankind Renn reframes the history of science and technology within a much broader history of knowledge analyzing key episodes such as the evolution of writing the emergence of science in the ancient world the Scientific Revolution of early modernity the globalization of knowledge industrialization and the profound transformations wrought by modern science He investigates the evolution of knowledge using an array of disciplines and methods from cognitive science and experimental psychology to earth science and evolutionary biology. The result is an entirely new framework for understanding structural changes in systems of knowledge and a bold new approach to the history and philosophy of science Written by one of today s preeminent historians of science The Evolution of Knowledge features discussions of historiographical themes a glossary of key terms and practical insights on global issues ranging from climate change to digital capitalism This incisive book also serves as an invaluable introduction to the history of knowledge

Signal Processing for 5G Fa-Long Luo, Charlie Jianzhong Zhang, 2016-08-04 A comprehensive and invaluable guide to 5G technology implementation and practice in one single volume For all things 5G this book is a must read Signal processing techniques have played the most important role in wireless communications since the second generation of cellular systems. It is anticipated that new techniques employed in 5G wireless networks will not only improve peak service rates significantly but also enhance capacity coverage reliability low latency efficiency flexibility compatibility and convergence to meet the increasing demands imposed by applications such as big data cloud service machine to machine M2M and mission critical communications. This book is a comprehensive and detailed guide to all signal processing techniques employed in 5G wireless networks. Uniquely organized into four categories New Modulation and Coding New Spatial Processing New Spectrum. Opportunities and New System level Enabling Technologies it covers everything from network architecture physical layer down link and up link protocols and air interface to cell acquisition scheduling and rate adaption access procedures and

relaying to spectrum allocations All technology aspects and major roadmaps of global 5G standard development and deployments are included in the book Key Features Offers step by step guidance on bringing 5G technology into practice by applying algorithms and design methodology to real time circuit implementation taking into account rapidly growing applications that have multi standards and multi systems Addresses spatial signal processing for 5G in particular massive multiple input multiple output massive MIMO FD MIMO and 3D MIMO along with orbital angular momentum multiplexing 3D beamforming and diversity Provides detailed algorithms and implementations and compares all multicarrier modulation and multiple access schemes that offer superior data transmission performance including FBMC GFDM F OFDM UFMC SEFDM FTN MUSA SCMA and NOMA Demonstrates the translation of signal processing theories into practical solutions for new spectrum opportunities in terms of millimeter wave full duplex transmission and license assisted access Presents well designed implementation examples from individual function block to system level for effective and accurate learning Covers signal processing aspects of emerging system and network architectures including ultra dense networks UDN software defined networks SDN device to device D2D communications and cloud radio access network C RAN The Knowledge Triangle Dirk Meissner, Leonid Gokhberg, Yaroslav Kuzminov, Mario Cervantes, Sylvia Schwaag Serger, 2021-12-02 This book helps readers understand how universities position themselves in the innovation landscape and the implications for national policies It provides a scholarly discussion and best practice based insights to help answer questions like To what extent do funding and governance policies support activities within the knowledge triangle How should policies for universities be designed in countries with different industrial and higher education structures Are there ways to effectively link universities with regional enterprises and social actors And finally what are the new institutional models and best practices for overcoming obstacles to interaction collaboration and co creation RNA-Based Cancer Therapeutics Narendra Kumar Sharma, Tikam Chand Dakal, Pawan Kumar Maurya, Gulshan Wadhwa, 2025-04-17 By consistently dedicating efforts to multi omic and other high throughput technologies it is expected that RNA therapies will have a vital role in future personalized medicine approaches for cancer therapy Within this framework analyzing the genetic sequence of a patient s tumor would allow for the detection of crucial driver mutations or changes that cause resistance to drugs These mutations may then be targeted with RNA therapies that are particularly designed to treat those particular variations Recent clinical trials have shown that RNA based therapies hold great potential for treating several illnesses However further investigations are required to improve the delivery materials and understand the RNA alterations linked to these groundbreaking drugs in order to facilitate their integration into clinical practice Ideally these therapeutic substances would be specifically administered to the tumor cells of interest using a targeted delivery agent In this hypothetical situation the choice of medications for cancer patients would differ depending on the precise abnormalities detected in each person potentially including inhibitors that target circuits known to cause resistance to treatments However doing a more thorough assessment

of the challenges and potential benefits discussed in each chapter would enhance the capacity to critically analyze this rapidly evolving field of therapies This book largely examines the latest developments and clinical studies related to RNA based medications while also examining the challenges and future possibilities linked with them This method shows potential for greatly improving the prognosis of cancer patients Climate Change and Energy Dynamics in the Middle East Hassan Qudrat-Ullah, Aymen A. Kayal, 2019-03-28 This edited volume presents chapters on the dynamics of global climate change and global warming in the Middle East In this region it should be noted that even slightly warmer weather can result in an increased demand of energy along with its lower supply as well as lower labor productivity. This text focuses on modeling simulation system dynamics and agent based modeling in dealing with these issues The latest decision making tools techniques and innovative solutions used to overcome these challenges are presented Many distinguished researchers contribute their work herein The audience for this volume includes policy makers researchers and students unified by the common goal of making better decisions in the sustainable production and consumption of energy The practical orientation of the chapters within each part is intended to suit the practitioners managers and decision makers in the energy sector of the Exhibitions Beyond Boundaries Harriet Atkinson, Verity Clarkson, Sarah A. Lichtman, 2022-12-01 After Middle East region World War II museum and gallery exhibitions industrial and trade fairs biennials triennials festivals and world s fairs increasingly came to be used as locations for the exercise of soft power for displays of cultural diplomacy between nations and as spaces for addressing areas of social and political contestation Exhibitions Beyond Boundaries opens with a substantial introduction to the key debates followed by case studies that advance the field of exhibition histories both geographically and methodologically focusing on postwar transnational exchange and the wider networks engendered through exhibitions Chapters trace relations across Africa Asia Europe the Middle East the Pacific and the United States of America drawing on a range of approaches and perspectives principally from art and design history but also from social economic and political history and museum studies Featured case studies include the presentation of African American Art at FESMAN 66 and FESTAC 77 the US s 1961 Small Industries Exhibition in Colombo Israel s early appearances at the Venice Biennale the Vatican Pavilion at the 1964 1965 New York World's Fair and Hong Kong's Pavilion at Expo 70 in Tokyo

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