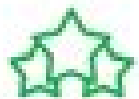


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Optical Fiber and Wireless Communications Rastislav Róka, 2017-06-21 The book Optical Fiber and Wireless Communications provides a platform for practicing researchers academics PhD students and other scientists to review plan design analyze evaluate intend process and implement diversiform issues of optical fiber and wireless systems and networks optical technology components optical signal processing and security The 17 chapters of the book demonstrate capabilities and potentialities of optical communication to solve scientific and engineering problems with varied degrees of complexity

Computational Linguistics and Intelligent Text Processing Alexander Gelbukh, 2023-02-25 The two volume set LNCS 13396 and 13397 constitutes revised selected papers from the CICLing 2018 conference which took place in Hanoi Vietnam in March 2018 The total of 68 papers presented in the two volumes was carefully reviewed and selected from 181 submissions The focus of the conference was on following topics such as computational linguistics and intelligent text and speech processing and others The papers are organized in the following topical sections General Author profiling and authorship attribution social network analysis Information retrieval information extraction Lexical resources Machine translation Morphology syntax Semantics and text similarity Sentiment analysis Syntax and parsing Text categorization and clustering Text generation and Text mining *Do Household Expectations Help Predict Inflation?* Mr. Luis

Brandão-Marques,Mr. Gaston Gelos,Mr. David J Hofman,Ms. Julia Otten,Gurnain Kaur Pasricha,Zoe Strauss,2023-10-27 We examine whether changes in the distribution of household inflation expectations contain information on future inflation We first discuss recent shifts in micro data from the US UK Germany and Canada We then zoom in on the US to explore econometrically whether distributional characteristics help predict future inflation We find that the shape of the distribution of household expectations does indeed help predict one year ahead CPI inflation Variance and skewness of household expectations distributions add predictive power beyond and above the median especially in periods of high inflation Remarkably qualitatively these results hold when including market based measures and moments of the distribution of professional forecasts

Technology and Science for the Ships of the Future A. Marinò,V. Bucci,2018-06-22 In 1974 a scientific conference covering marine automation group and large vessels issues was organized under the patronage of the Technical Naval Studies Centre CETENA and the Italian National Research Council CNR A later collaboration with the Marine Technical Association ATENA led to the renaming of the conference as NAV extending the topics covered to the technical field previously covered by ATENA national conferences The NAV conference is now held every 3 years and attracts specialists from all over the world This book presents the proceedings of NAV 2018 held in Trieste Italy in June 2018 The book contains 70 scientific papers 35 technical papers and 16 reviews and subjects covered include comfort on board conceptual and practical ship design deep sea mining and marine robotics protection of the environment renewable marine energy design and engineering of offshore vessels digitalization unmanned vehicles and cyber security yacht and pleasure craft design and inland waterway vessels With its comprehensive coverage of scientific and technical maritime issues the book will be of interest to all those involved in this important industry

2nd International Congress on Energy Efficiency and Energy Related Materials (ENEFM2014) Jean-Paul Ducrotoy,Mike Elliott,2015-06-22 The proceedings of the 2nd International Congress on Energy Efficiency and Energy Related Materials include 73 peer reviewed technical papers submitted by leading academic and research institutions from over 20 countries and representing some of the most cutting edge research available The 73 papers are grouped into the following sections General Issues Wind Energy Solar Energy Nuclear Energy Biofuels and Bioenergy Fossil Energy Hydropower Energy Storage Conservation and Efficiency Environmental Issues Carbon Capture and Storage Bio Assessment and Toxicology Air Pollution from Mobile and Stationary Sources Transport of Air Pollutants Environmentally Friendly Construction and Development Energy Management Systems Materials for Sustainable Energy Materials for Renewable Energy Storage and Conversion Fuel Cells Hydrogen Storage Photovoltaics and Solar Cells Hydrogen Production and Fuel Generation from Renewables Catalysis Carbon Dioxide Sequestration and Conversion Energy Saving Materials Thermoelectrics Saving Energy in Buildings Modeling and Theoretical Aspects in Energy Related Materials

Artificial Intelligence Algorithm Design for Systems Radek Silhavy,Petr Silhavy,2024-11-25 This volume delves into the application of Artificial Intelligence within systems and network

environments Highlighted papers investigate the latest in neural network applications optimisation strategies and hybrid bio inspired algorithms It includes the rigorously reviewed proceedings of the Artificial Intelligence Application in Networks and Systems session of the 13th Computer Science Online Conference 2024 CSOC 2024 held online in April 2024 Food Process Engineering and Quality Assurance C.O. Mohan,Elizabeth Carvajal-Millan,C.N. Ravishankar,A. K. Haghi,2018-02-28 This new book Food Process Engineering and Quality Assurance provides an abundance of valuable new research and studies in novel technologies used in food processing and quality assurance issues of food The 750 page book gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry The food process related application of engineering technology involves interdisciplinary teamwork which in addition to the expertise of interdisciplinary engineers draws on that of food technologists microbiologists chemists mechanical engineers biochemists geneticists and others The processes and methods described in the book are applicable to many areas of the food industry including drying milling extrusion refrigeration heat and mass transfer membrane based separation concentration centrifugation fluid flow and blending powder and bulk solids mixing pneumatic conveying and process modeling monitoring and control Food process engineering know how can be credited with improving the conversion of raw foodstuffs into safe consumer products of the highest possible quality This book looks at advanced materials and techniques used for among other things chemical and heat sterilization advanced packaging and monitoring and control which are essential to the highly automated facilities for the high throughput production of safe food products With contributions from prominent scientists from around the world this volume provides an abundance of valuable new research and studies on novel technologies used in food processing and quality assurance issues It gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry Special emphasis is given to the processing of fish candelilla dairy and bakery products Rapid detection of pathogens and toxins and application of nanotechnology in ensuring food safety are also emphasized Key features Presents recent research development with applications Discusses new technology and processes in food process engineering Provides several chapters on candelilla which is frequently used as a food additive but can also be used in cosmetics drugs etc covering its characteristics common uses geographical distribution and more

The Regulation of Mobile Money Sunduzwayo Madise,2019-03-26 The emergence of mobile money and other new forms of payment has changed the sovereign foundations of money Starting as a Department for International Development funded project in Kenya mobile money has now spread to many developing countries This book looks at the regulatory issues that mobile money poses and the potential risks to the financial system It undertakes a comparative study of mobile money regimes in Kenya Mala i Tanzania and South Africa Although the main study is on Mala i the lessons learnt are valuable to Sub Saharan Africa in understanding the regulatory issues surrounding mobile money The main argument that this book makes is that the traditional regulatory architecture of supervising the financial services is ill suited to supervise new forms

of money like mobile money With no requirement for a bank account mobile money is not subject to prudential regulation Mobile money is now considered a key developmental tool to achieve financial inclusion among the poor rural based unbanked and underbanked As opposed to traditional additive forms of financial inclusion mobile money is transformative In most jurisdictions where it has been launched mobile money has largely been regulated using light touch with regulation following innovation This work however proposes an approach based on the concept of really responsive regulation This approach is best suited to embrace mobile money as it passes from the pre financial inclusion to the post financial inclusion phases of its evolution This book will appeal to students and academics in the financial regulation field 5G Multimedia Communication Zoran S. Bojkovic, Dragorad A. Milovanovic, Tulsu Pawan Fowdur, 2020-10-27 In bringing to the readers the book 5G Multimedia Communication Technology Multiservices and Deployment the aim is to present current work and direction on the challenging subject of multimedia communications with theoretical and practical roots The past two decades have witnessed an extremely fast evolution of mobile cellular network technology The fifth generation of mobile wireless systems has achieved the first milestone toward finalization and deployment by 2020 This is vital to the development of future multimedia communications Also it is necessary to consider 5G technology from the performance point of view by analyzing network capabilities to the operator and to the end user in terms of data rate capacity coverage energy efficiency connectivity and latency The book is divided into three major parts with each part containing four to seven chapters Critical enabling technology Multiservices network Deployment scenarios The first part discusses enabling technologies such as green communication channel modeling massive and distributed MIMO and ML based networks In the second part different methodologies and standards for multiservices have been discussed Exclusive chapters have been dedicated to each of the open research challenges such as multimedia operating in 5G environment network slicing optimization mobile edge computing mobile video multicast broadcast integrated satellite and drone communication The third part paved the way to deployment scenarios for different innovative services including integration of a multienergy system in smart cities intelligent transportation systems 5G connectivity in the transport sector healthcare services 5G edge based video surveillance and challenges of connectivity for massive IoT in 5G and beyond systems The book is written by experts in the field who introduced scientific and engineering concepts covering the 5G multimedia communication areas The book can be read cover to cover or selectively in the areas of interest for the readers Generally the book is intended for novel readers who could benefit from understanding general concepts practitioners who seek guidance into the field and senior level as well as graduate level engineering students in understanding the process of today's wireless multimedia communications *Port Management* H. Haralambides, 2015-07-21 Port Management brings together a collection of seminal papers from Palgrave's journal Maritime Economics and Logistics It is a dynamic volume containing contributions from leading authors with different disciplinary backgrounds representing a vast regional diversity The volume provides authoritative and timely

investigations into key topics in port economics including research on global supply chains port networks choice modelling port infrastructure competition port pricing efficiency in European seaports and an analysis of Chinese container ports It is essential reading for professionals scholars and researchers interested in port economics

California Energy Demand 2014-2024 Revised Forecast: Statewide electricity demand, end-user natural gas demand, and energy efficiency Chris Kavalec, 2013

11th International Conference on Turbochargers and Turbocharging IMechE, 2014-08-25 The future market forces and environmental considerations in the passenger car and commercial vehicle sector mean more stringent engine downsizing is far more prevalent Therefore novel systems are required to provide boosting solutions including hybrid electric motor and exhaust waste energy recovery systems for high efficiency response reliability durability and compactness The current emission legislations and environmental trends for reducing CO2 and fuel consumption are the major market forces in the land and marine transport industries The internal combustion engine is the key product and downsizing efficiency and economy are the driving forces for development for both spark ignition SI and compression ignition CI engines in both markets Future market forces and environmental considerations for transportation specifically in the passenger car commercial vehicle and the marine sectors mean more stringent engine downsizing This international conference is the latest in the highly successful and prestigious series held regularly since 1978 These proceedings from the Institution s highly successful and prestigious series address current and novel aspects of turbocharging systems design boosting solutions for engine downsizing and improvements in efficiency and present the latest research and development in this growing and innovative area Focuses on boosting solutions including hybrid electric motor and exhaust waste energy recovery systems Explores the current need for high efficiency reliability durability and compactness in recovery systems Examines what new systems developments are underway

Handbook of Clean Energy Systems, 6 Volume Set Jinyue Yan, 2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems Consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed Topics covered include Volume 1 Renewable Energy Biomass resources and biofuel production Bioenergy Utilization Solar Energy Wind Energy Geothermal Energy Tidal Energy Volume 2 Clean Energy Conversion Technologies Steam Vapor Power Generation Gas Turbines Power Generation Reciprocating Engines Fuel Cells Cogeneration and Polygeneration Volume 3 Mitigation Technologies Carbon Capture Negative Emissions System Carbon Transportation Carbon Storage Emission Mitigation Technologies Efficiency Improvements and Waste Management Waste to Energy Volume 4 Intelligent Energy

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Methodologies, Forecasting and Reanalysis Shiqiu Peng,Yasumasa Miyazawa,Youmin Tang,Jinyu Sheng,Zhijin Li,2023-12-01

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with respect to regional integration and regional growth patterns discusses obstacles to a successful regional integration and paths to structural transformation and studies the impact of economic partnership on inclusive development The book addresses researchers and policymakers interested in development economies and African economic development

Protein Solubility and Aggregation in Bacteria Salvador Ventura, 2016-09-26 Proteins suffer many conformational changes and interactions through their life from their synthesis at ribosomes to their controlled degradation Only folded and soluble proteins are functional Thus protein folding and solubility are controlled genetically transcriptionally and at the protein sequence level In addition a well conserved cellular machinery assists the folding of polypeptides to avoid misfolding and ensure the attainment of soluble and functional structures When these redundant protective strategies are overcome misfolded proteins are recruited into aggregates Recombinant protein production is an essential tool for the biotechnology industry and also supports expanding areas of basic and biomedical research including structural genomics and proteomics Although bacteria still represent a convenient production system many recombinant polypeptides produced in prokaryotic hosts undergo irregular or incomplete folding processes that usually result in their accumulation as insoluble aggregates narrowing thus the spectrum of protein based drugs that are available in the biotechnology market In fact the solubility of bacterially produced proteins is of major concern in production processes and many orthogonal strategies have been exploited to try to increase soluble protein yields Importantly contrary to the usual assumption that the bacterial aggregates formed during protein production are totally inactive the presence of a fraction of molecules in a native like structure in these assemblies endorse them with a certain degree of biological activity a property that is allowing the use of bacteria as factories to produce new functional materials and catalysts The protein embedded in intracellular bacterial deposits might display different conformations but they are usually enriched in beta sheet rich assemblies resembling the amyloid fibrils characteristic of several human neurodegenerative diseases This makes bacterial cells simple but biologically relevant model systems to address the mechanisms behind amyloid formation and the cellular impact of protein aggregates Interestingly bacteria also exploit the structural principles behind amyloid formation for functional purposes such as adhesion or cytotoxicity In the present research topic we collect papers addressing all the issues mentioned above from both the experimental and computational point of view

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