



E Mrs 2017 Fall Meeting European Mrs

Ramzi Khiari, Mohammad Jawaid



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The Electrocaloric Effect Andrei L. Kholkin, Oleg V. Pakhomov, Alexander A. Semenov, Alexander Tselev, 2023-02-16 The Electrocaloric Effect Materials and Applications reviews the fundamentals of the electrocaloric effect the most relevant electrocaloric materials and electrocaloric measurements and device applications The book introduces the electrocaloric effect along with modeling and simulations of this effect Then it addresses the latest advances in synthesis characterization and optimization of the most relevant electrocaloric materials including ferroelectric materials liquid materials lead free materials polymers and composites Finally there is a review of the latest techniques in measurement and applications in refrigeration and cooling and a discussion of the advantages challenges and perspectives of the future of electrocaloric refrigeration Provides a comprehensive introduction to the electrocaloric effect including experimental techniques to measure model and simulate the effect Reviews the most relevant electrocaloric materials such as composites polymers metal oxides ferroelectric materials and more Touches on the design and application of electrocaloric materials for devices with potential cooling and refrigeration applications **Metal Oxide Nanoparticles and Polymer Nanocomposites for Organic Electronic Devices** Marta Ruscello, 2019-10-01 Dissertation at the Technical University of Braunschweig Faculty of Electrical Engineering Information Technology Physics **European Territorial Cooperation** Eduardo Medeiros, 2018-03-31 This book fills an existing academic literature gap by providing a sound and synthetic analysis on the process of European Territorial Cooperation over the last 30 years This follows from the support from the former EU INTERREG Community Initiative since 1989 later transformed into the second main goal of EU Cohesion Policy by 2007 European Territorial Cooperation ECT In order to present the ECT process in a more comprehensive manner and to be the main literature reference regarding this process in the decades to come this book is divided into four different sections and 12 chapters The first section summarizes the main impacts and added value from ETC experiences while proposing the elevation of the ETC goals within EU Cohesion Policies The second section addresses the process of cross border cooperation and namely its impact in reducing border obstacles and supporting ever growing number of cross border entities The third section elaborates on the second most important ETC process transnational cooperation with a similar approach Finally a last section debates the future scenarios for this process in Europe Programme and The Book of Abstracts / Twentieth Annual Conference YUCOMAT 2018, Herceg Novi, September 3-7, 2018 Dragan Uskoković, Velimir R. Radmilović, 2018-08-13

Current Status and Opportunity in Fibre and Composites Ramzi Khiari, Mohammad Jawaid, 2025-07-02 This book explores the processing properties and applications of Posidonia oceanica an abundant marine plant found in the Mediterranean Sea for the production of cellulose and nanocellulose It demonstrates the treatment of Posidonia oceanica waste through chemical and mechanical modifications to produce a renewable biodegradable nanomaterial known as nanocellulose The unique properties of this nanocellulose enable its applications as an adsorbent material for dye removal as

nanofibers in composites and in macromolecular materials This book is an essential resource for university departments in chemistry materials science and physics as well as research institutions and industries interested in the valorization of *Posidonia oceanica* residues It provides insights into using this marine biomass to produce cellulose derivatives and or lignocellulosic fibers for fiber reinforced composites and papermaking applications Furthermore the book consolidates valuable knowledge about *Posidonia oceanica* and its multi scale valorization for the development of innovative materials

Fundamentals of Biofuels Engineering and Technology Cataldo De Blasio, 2019-04-09 This book explores the use of biomass as an energy source and its application in energy conversion technologies Focusing on the challenges of and technologies related to biomass conversion the book is divided into three parts The first part underlines the fundamental concepts that form the basis of biomass production its feasibility valuation and its potential utilization This part does not consider only how biomass is generated but also methods of assessment The second part focuses on the clarification of central concepts of the biorefinery processes After a preliminary introduction with industrial examples common issues of biochemical reaction engineering applications are analysed in detail The theory explained in this part demonstrates that the chemical kinetics are the core focus in modelling biological processes such as growth decay product formation and feedstock consumption This part continues with the theory of biofuels production including biogas bioethanol biodiesel and Fischer Tropsch synthesis of hydrocarbons The third part of this book gives detailed explanations of preliminary notions related to the theory of thermodynamics This theory will assist the reader when taking into account the concepts treated in the previous two parts of the book Several detailed derivations are given to give the reader a full understanding of the arguments at hand This part also gives literature data on the main properties of some biomass feedstock **Fundamentals of Biofuels Engineering and Technology** will be of interest not only to academics and researchers working in this field but also to graduate students and energy professionals seeking to expand their knowledge of this increasingly important area

Verwendung mizellarer Systeme zur Synthese von Metallphosphat-Nanocontainern und nanoporösen Metallnitriden Viktor Rein, 2019-01-17 Auf Grund ihrer amphiphilen Molekülstruktur sind Tenside dazu in der Lage durch Selbstorganisation in Lösung Mizellar Aggregate unterschiedlichster Geometrien auszubilden In Mikroemulsionen und flüssigkristallinen Phasen weisen diese Aggregate Größen im Nanometerbereich auf Ihre Verwendung als Template und Nanoreaktoren gehört daher heute zu den Standardtechniken der flüssigphasenbasierten Synthese von Nanomaterialien Im Rahmen dieser Arbeit wurde das Potential Mizellarer Systeme für die Synthese nanostrukturierter Materialien anhand zweier unterschiedlicher Substanzklassen verdeutlicht Zum einen wurden in Wasser Mikroemulsionen in einem neuartigen Ansatz dazu verwendet Metallphosphat Nanocontainer herzustellen in welche diverse wasserunlösliche Wirkstoffe eingekapselt werden konnten Dadurch war es möglich wässrige Formulierungen der entsprechenden Wirkstoffe zu erhalten Zum anderen wurden flüssigkristalline Phasen als Template zur Darstellung nanoporöser Metallnitride mit hohen spezifischen Oberflächen eingesetzt

Program and the Book of Abstracts / Fifteenth Young Researchers' Conference Materials Sciences and Engineering, December 7-9, 2016, Belgrade Smilja Marković, 2016-11-23 *Materials and Life Science Experimental Facility (MLF) at the Japan Proton Accelerator Research Complex (J-PARC)* Klaus-Dieter Liss, 2019-02-06 This book is a printed edition of the Special Issue Facilities that was published in QuBS *Investigations into the Dyeing Industry in Pompeii* Heather Hopkins Pepper, 2022-03-03 The scale of processing associated with the dyeing industry in Pompeii is a controversial subject This investigation uses a new multi disciplinary triangulated approach providing an understanding of the significance of the industry that is grounded in engineering and archaeological principles but within the context of Pompeii *Ionizing Radiation Effects and Applications* Boualem Djeddar, 2018-03-28 The benefits of ionizing radiations have been largely demonstrated through many achievements of human life Understanding the fundamental elementary interactions of ionizing radiations with material has allowed the development of various applications needed by different industries This book draws some facets of their applications such as hardening process for semiconductor devices biomedical imaging by radiation luminescent quantum dots hydrogen gas detection by Raman lidar sensor for explosion risk assessment water and wastewater purification by radiation treatment for environment doping by the neutron transmutation doping for the semiconductor industry and polymerization by irradiation which is useful for industries requiring resistant and protective coating I wish the chapters of this book can provide some helpful information on ionizing radiation applications *Gender Equality in the EU and Ukraine* Agata Włodkowska, Maryana Prokop, Oleksandra Struk, 2025-06-27 This book provides a comprehensive analysis of gender equality and women's rights in Ukraine and the European Union focusing on both political security and economic social dimensions The first part examines European gender policy standards in Ukraine feminist foreign policy women's involvement in political protests and the influential roles of First Ladies like Brigitte Macron Agata Kornhauser Duda and Olena Zelenska in promoting gender equality It also explores gendered aspects of military service the portrayal of female refugees and the EU's response to sexual violence in the context of Russia's war against Ukraine The second part addresses economic and social issues including the intersection of gender equality with sustainable development gender responsive budgeting and women's roles in business It highlights women's contributions to nonprofit organizations and discusses the experiences of Ukrainian female students in Poland as well as the status of single mothers in Ukraine and the UK The study is relevant for policy formulation by institutions working on gender equality foreign affairs and human rights It is also a valuable resource for universities research institutes think tanks and civil society organizations involved in gender equality human rights and peacebuilding in Ukraine and Europe The interdisciplinary nature of the publication which integrates research from politics law sociology international relations economics and pedagogy makes it applicable to both general and specialized courses It is dedicated to researchers and students in the social sciences offering key insights for courses in gender studies political science international relations human rights studies eastern policy of EU development

studies and European integration and providing a foundation for critical reflection on gender equality policies and EU integration

Nanomaterials in Rocket Propulsion Systems Qi-Long Yan,Guo-Qiang He,Pei-Jin Liu,Michael Gozin,2018-10-16

Nanomaterials in Rocket Propulsion Systems covers the fundamentals of nanomaterials and examines a wide range of innovative applications presenting the current state of the art in the field Opening with a chapter on nano sized energetic materials the book examines metal nanoparticles based fuels ballistic modifiers stabilizers and catalysts as the components of rocket propellants Hydrogen storage materials for rocket propulsion based on nanotubes are then discussed as are nano porous materials and metal organic frameworks nano gelled propellants nano composite ablators and ceramic nano composites Other applications examined include high thermal conductivity metallic nano composite nozzle liners nano emitters for Coulomb propulsion of space crafts and highly thermostable nano ceramics for rocket motors The book finishes with coverage of combustion of nano sized rocket fuels nano particles and their combustion in micro and nano electromechanical systems MEMS NEMS plasma propulsion and nano scale physics Users will find this to be a valuable resource for academic and government institutions professionals new researchers and graduate students working in the application of nanomaterials in the aerospace industry Provides a detailed overview of different types of nanomaterials used in rocket propulsion highlighting different situations in which different materials are used Demonstrates the use of new nanomaterial concepts allowing for an increase in payload capacity or a decrease in launch mass Explores a range of applications using metal nanopowders presenting a panorama on cutting edge technological developments

Superalloys Nataliya V. Kazantseva,Natalia N. Stepanova,Mikhail B. Rigmant,2018-12-07

Superalloys form a class of the structural materials for high temperature applications Nickel superalloys are extensively used in the high temperature components of gas turbines due to their excellent creep fatigue and corrosion resistance at elevated temperatures These materials are considered paramagnetic in the range of working temperatures This book presents the features of the ternary phase diagrams Ni Al X X Co Fe Nb Ti Cr effects of the alloying on the long range order and mechanical properties of the Ni₃ Al based alloys Description of the strain induced ferromagnetism in the Ni₃Al based alloys and magnetic control of the failure of gas turbine blades are also included A separate section is devoted to the analysis of the vibration process and strength change in the single crystal gas turbine blades This book includes the review of the new intermetallic cobalt superalloys The structure crystal lattice parameters orientation relationships between phases mechanical and magnetic properties of the Co₃ Al W based alloys are described Non destructive magnetic point control of the martensite content in low magnetic austenitic alloys is a new method for detection of the local sites with internal stresses This method is useful for the detection of the residual stress in the critical parts of industrial products This book may be useful for specialists in material science first year postgraduate students taking a class in material science and engineering and engineers developing new alloys for the gas turbine technology

Britain's Olympic Women Jean Williams,2020-07-26 Britain has a long and distinguished history as

an Olympic nation However most Olympic histories have focused on men s sport This is the first book to tell the story of Britain s Olympic women how they changed Olympic spectacle and how in turn they have reinterpreted the Games Exploring the key themes of gender and nationalism and presenting a wealth of new empirical archival evidence the book explores the sporting culture produced by British women who aspired to become Olympians from the early years of the modern Olympic movement It shines new light on the frameworks imposed on female athletes individually and as a group by the International Olympic Committee IOC the British Olympic Association BOA and the various affiliated sporting international federations Using oral history and family history sources the book tells of the social processes through which British Olympic women have become both heroes and anti heroes in the public consciousness Exploring the hidden narratives around women such as Charlotte Cooper Lottie Dod Audrey Brown and Pat Smythe and bringing the story into the modern era of London 2012 Dina Asher Smith and Katarina Johnson Thompson the book helps us to better understand the complicated relationship between sport gender media and wider society This is fascinating reading for anybody with an interest in sport history Olympic history women s history British history or gender studies

Lieber Barack: Die außergewöhnliche Partnerschaft zwischen Angela Merkel und Barack Obama Claudia Clark, 2021-11-19 US Pr sident Barack Obama und Bundeskanzlerin Angela Merkel sind zwei der einflussreichsten F hrungspers nlichkeiten der Welt die gemeinsam im Zentrum einiger der gr ten Kontroversen unserer Zeit stehen Doch obwohl ihre Freundschaft sowohl Gegenstand von Kritik als auch von Bewunderung ist kennen nur wenige die ganze Geschichte Lieber Barack ist eine Geschichte der Kameradschaft auf globaler Ebene und zeigt dass es m glich ist dass politische Gegner im Dienste der freien Welt Bande des Respekts und sogar der Freundschaft schmieden Das Buch schildert Ereignisse wie Merkels historische Verleihung der Presidential Medal of Freedom die Annexion der Krim durch Russland und den NSA Spionageskandal von 2013 und zeigt die H hen und Tiefen dieser au ergew hnlichen Allianz

TRADE: Transformations of Adriatic Europe (2nd-9th Centuries AD) Igor Borzić, Enrico Cirelli, Kristina Jelinčić Vučković, Ana Konestra, Ivana Ožanić Roguljić, 2023-08-17 Spanning the period between the 2nd and 9th centuries this volume collects 45 papers dealing with the Adriatic area that aim to create a new dataset for the historical reconstruction of processes related to forms of settlement aspects of production and trade and the movement of pottery and other craft products between its two coasts

Brexit Unfolded Chris Grey, 2021-06-23 Masterful Ian Dunt Fascinating Professor Brian Cox Vital David Miliband Britain s 2016 vote to leave the EU divided the nation unleashing years of political turmoil Today many remain unreconciled to Brexit whilst in a tragic irony some of those most committed to it are angry and dissatisfied with what was delivered In this clear headed assessment Chris Grey argues that this painful legacy was all but inevitable skilfully unpacking how and why the promise of Brexit dissolved during the confusing and often dramatic events that followed the referendum Now fully updated with an afterword covering each element of the Brexit debate since the end of the transition period in 2021 this new edition remains the essential guide to one of the most bitterly contested issues of our

time **13th International Conference on Theory and Application of Fuzzy Systems and Soft Computing – ICAFS-2018** Rafik A. Aliev, Janusz Kacprzyk, Witold Pedrycz, Mo. Jamshidi, Fahreddin M. Sadikoglu, 2018-12-28 This book presents the proceedings of the 13th International Conference on Application of Fuzzy Systems and Soft Computing ICAFS 2018 held in Warsaw Poland on August 27 28 2018 It includes contributions from diverse areas of soft computing such as uncertain computation Z information processing neuro fuzzy approaches evolutionary computing and others The topics of the papers include theory of uncertainty computation theory and application of soft computing decision theory with imperfect information neuro fuzzy technology image processing with soft computing intelligent control machine learning fuzzy logic in data analytics and data mining evolutionary computing chaotic systems soft computing in business economics and finance fuzzy logic and soft computing in the earth sciences fuzzy logic and soft computing in engineering soft computing in medicine biomedical engineering and the pharmaceutical sciences and probabilistic and statistical reasoning in the social and educational sciences The book covers new ideas from theoretical and practical perspectives in economics business industry education medicine the earth sciences and other fields In addition to promoting the development and application of soft computing methods in various real life fields it offers a useful guide for academics practitioners and graduates in fuzzy logic and soft computing fields **Brexiternity** Denis MacShane, 2019-10-17 Never in the lifetime of most British adults has there been such uncertainty about the future of the political and governing institutions of the state Brexit has the potential to change everything from the shape of government institutions to the main political parties from Britain's relationship with its near neighbour Ireland to its international trading The idealists of the Leave campaign won their vote in 2016 But now the realists are gently taking over Here Denis MacShane explains how the Brexit process will be long and full of difficulties arguing that a Brexiternity of negotiations and internal political wrangling in Britain lies ahead

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