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Mohamed Ksibi, Achraf Ghorbal, Sudip Chakraborty, Helder I. Chaminé, Maurizio Barbieri, Giulia Guerriero, Olfa Hentati, Abdelazim Negm, Anthony Lehmann, Jörg Römbke, Armando Costa Duarte, Elena Xoplaki, Nabil Khélifi, Gilles Colinet, João Miguel Dias, Imed Gargouri, Eric D. Van Hullebusch, Benigno Sánchez Cabrero, Settimio Ferlisi, Chedly Tizaoui, Amjad Kallel, Sami Rtimi, Sandeep Panda, Philippe Michaud, Jaya Narayana Sahu, Mongi Seffen, Vincenzo Naddeo

Investigating Interruptions: Implications for Flightdeck Performance Kara A. Latorella,1999

The Argonne-revised Thermos Code B. J. Toppel, I. Baksys, 1965

Wireless Communication and Network Akira Namatame, Srikanta Patnaik, 2015-11-30 This book is a collection of all papers presented at the 2015 International Workshop on Wireless Communication and Network (IWWCN 2015), which was held on August 21-23, 2015 in Kunming, Yunnan, China. The book provides cutting-edge development and signification contributions to all major fields of wireless communication and network. The book will benefit global researchers and practitioners in the field. Contents: Meta Heuristics and Data MiningIntelligent Sensors and Actuators Vision Systems & Multi Media Applications4G Communication & NetworksCloud Computing Readership: Graduate students, academics and researchers in the field of wireless communication and network. Keywords:PHY and Fundamentals;MAC and Cross-Layer Design;Mobile and Wireless Networks;Services;Applications;Business

The Good Temp Vicki Smith, Esther B. Neuwirth, 2008-05-01 Temporary agencies place approximately two and a half million people in jobs each day in the United States. Every year, about twelve million people use these placement agencies to find temporary work. Many Americans, even those who desire permanent jobs, decide to enter the labor market through the portal of temporary agencies. Compared with the post-World War II era, when it was a marginal labor practice, temporary employment is today an entrenched feature of jobs and labor markets. How have temporary employment relationships become so widespread and normalized? In The Good Temp, Vicki Smith and Esther B. Neuwirth provide some novel answers to this question. Their provocative analysis is based on an insider's view of the interior dynamics of a temporary help agency in Silicon Valley. It incorporates a historical perspective on the rise of the temporary help service industry. Smith and Neuwirth document how this powerful industry not only created a new market for temporary labor but also played a fundamental role in the erosion of the permanent employment model. They analyze how agencies themselves came to manufacture and market this reinvented product-the good temp, an employee who is effective and efficient, committed, and sometimes preferable to a permanent staff member. Joining extensive participant observation data with historical analysis, The Good Temp contains some surprising findings about temporary employment today and fills a significant gap in our understanding of this important labor relationship.

Human Body Temperature Y. Houdas, E.F.J. Ring, 2013-06-29 The physiology of man is a complex subject. Unfortunately the regulation of temperature in the human body is not always well explained in textbooks. Many conference proceedings on the subject have been produced that give excellent detail on research topics. However, the subject matter is rarely presented as a composite whole. New technology has broadened the scope of methods available for studying body temperature. Thermography in particular has made it possible to record in real time the temperature distribution of large areas of the body surface. Modem image processing methods permit dynamic studies to be carried out and detailed analyses made retrospectively-a tremendous advance over the complex and slow techniques formerly used by physiologists. Yet although the association between disease and temperature is as old as medicine itself, beyond the implicit faith in the clinical mercury thermometer, other measuring techniques are finding a slow acceptance. This book is designed to put into perspective the critical factors that make up body temperature cannot be viewed as a static entity but rather must be seen as a dynamic process. An understanding of this phenomenon is important to all who use thermal imaging and measuring techniques in clinical medi cine. These methods have, in recent years, brought engineers, physi cists, technicians, and clinicians together. Inevitably, however, there v vi Preface are gaps and overlaps in technology and understanding.

Joint EPRI - 123HiMAT International Conference on Advances in High-Temperature Materials J. Shingledecker ,M. Takeyama, 2019-10-01 Proceedings from: EPRI's 9th International Conference on Advances in Materials Technology for Fossil Power Plants and the 2nd International 123HiMAT Conference on High-Temperature Materials

Six Rivers National Forest (N.F.), Pilot Creek Watershed LMP, Humboldt County, Trinity County ,1996

Catalysis for Low Temperature Fuel Cells Vincenzo Baglio, David Sebastián, 2018-03-23 This book is a printed edition of the Special Issue Catalysis for Low Temperature Fuel Cells that was published in Catalysts Communications, Signal Processing, and Systems Qilian Liang, Wei Wang, Xin Liu, Zhenyu Na, Xiaoxia Li, Baoju Zhang, 2021-06-07 This book brings together papers presented at the 2020 International Conference on Communications, Signal Processing, and Systems, which provides a venue to disseminate the latest developments and to discuss the interactions and links between these multidisciplinary fields. Spanning topics ranging from communications, signal processing and systems, this book is aimed at undergraduate and graduate students in Electrical Engineering, Computer Science and Mathematics, researchers and engineers from academia and industry as well as government employees (such as NSF, DOD and DOE).

High Temperature Solid Oxide Cells Junwei Wu, Dong Ding, Jae-ha Myung, Tenglong Zhu, 2021-11-05

Recent Advances in High-Temperature PEM Fuel Cells Sivakumar Pasupathi, Juan Carlos Calderon Gomez, Huaneng Su, Harikishan Reddy, Piotr Bujlo, Cordellia Sita, 2016-09-13 Hydrogen and Fuel Cells Primers is a series focused on Energy applications. Its concise volumes present those coming into this broad and multidisciplinary field with the most recent advances in each of its particular topics. They bring together information that has thus far been scattered in many different sources under one single title, which makes them a useful reference for industry professionals, researchers and graduate students, especially those starting in a new topic of research. This volume, Recent Advances in High Temperature PEM Fuel Cells, provides an up-to-date progress of High Temperature Polymer Electrolyte Membrane Fuel Cells (HTPEMFCs), including three critical subjects for this type of fuel cells: Membrane Electrode Assembly (MEA) development, stack development and systems development. The MEA and stack development sections cover the recent advances in this area and highlight the areas in most need of improvement. The systems development section focuses on stationary systems, mainly Combined Heat and Power (CHP), based on HTPEMFCs. Finally the conclusions summarize the recent advances of HTPEMFCs in all these areas and provide some insights for future developments. Prof. Bruno G. Pollet, Series Editor Presents the most current knowledge in membrane electrode assembly, stack, and systems development for HTPEMFCs Highlights the areas that need improvement in electrode assembly and stack development Examines stationary high temperature PEMFC systems, including CHP

Introduction to Stream Network Habitat Analysis John M. Bartholow, Terry Waddle, 1986

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Testing and Measurement: Techniques and Applications Kennis Chan, 2015-06-11 Testing and Measurement: Techniques and Applications is divided into 6 sections: Microwave, Ultrasonic and Acoustic Measurement and Application; Material Performance and Measuring and Testing Technique; Laser, Optics Fiber and Sensor; Industrial Autoimmunization and Measurement; Artificial Intelligence and Application; and Image, Signal and In

Electrocatalysts for Low Temperature Fuel Cells Thandavarayan Maiyalagan, Viswanathan S. Saji, 2017-05-04 Meeting the need for a text on solutions to conditions which have so far been a drawback for this important and trend-setting technology, this monograph places special emphasis on novel, alternative catalysts of low temperature fuel cells. Comprehensive in its coverage, the text discusses not only the electrochemical, mechanistic, and material scientific background, but also provides extensive chapters on the design and fabrication of electrocatalysts. A valuable resource aimed at multidisciplinary audiences in the fields of academia and industry.

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (2nd Edition) Mohamed Ksibi, Achraf Ghorbal, Sudip Chakraborty, Helder I. Chaminé, Maurizio Barbieri, Giulia Guerriero, Olfa Hentati, Abdelazim Negm, Anthony Lehmann, Jörg Römbke, Armando Costa Duarte, Elena Xoplaki, Nabil Khélifi, Gilles Colinet, João Miguel Dias, Imed Gargouri, Eric D. Van Hullebusch, Benigno Sánchez Cabrero, Settimio Ferlisi, Chedly Tizaoui, Amjad Kallel, Sami Rtimi, Sandeep Panda, Philippe Michaud, Jaya Narayana Sahu, Mongi Seffen, Vincenzo Naddeo, 2021-04-09 This book includes over three hundred and seventyfive short papers presented during the second EMCEI, which was held in Sousse, Tunisia in October 2019. After the success of the first EMCEI in 2017, the second installment tackled emerging environmental issues together with new challenges, e.g. by focusing on innovative approaches that contribute to achieving a sustainable environment in the Mediterranean and surrounding regions and by highlighting to decision makers from related sectors the environmental considerations that should be integrated into their respective activities. Presenting a wide range of environmental topics and new findings relevant to a variety of problems in these regions, this volume will appeal to anyone working in the subject area and particularly to students interested in learning more about new advances in environmental research initiatives in view of the worsening environmental degradation of the Mediterranean and surrounding regions, which has made environmental and resource protection into an increasingly important issue hampering sustainable development and social welfare.

Advances in Computer Science and Ubiquitous Computing James J. Park, Simon James Fong, Yi Pan, Yunsick Sung, 2021-01-04 This book presents the combined proceedings of the 11th International Conference on Computer Science and its Applications (CSA 2019) and the 14th KIPS International Conference on Ubiquitous Information Technologies and Applications (CUTE 2019), both held in Macau, China, December 18-20, 2019. The aim of these two meetings was to promote discussion and interaction among academics, researchers and professionals in the field of ubiquitous computing technologies. These proceedings reflect the state of the art in the development of computational methods, involving theory, algorithms, numerical simulation, error and uncertainty analysis and novel applications of new processing techniques in engineering, science and other disciplines related to ubiquitous computing.

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Thermal Systems Ivan CK Tam, Brian Agnew, 2021-04-07 We live in interesting times in which life as we know it is being threatened by manmade changes to the atmosphere in which we live. On the global scale, concern is focused on climate change due to greenhouse gas emissions, and on a national scale, atmospheric pollution produced by combustion processes is of concern. A possible approach is through the development of new ideas and innovative processes to the current practices. Among the available options, multi-generation processes such as the trigeneration cycle, battery storage system, solar power plants and heat pumps have been widely studied, as they potentially allow for greater efficiency, lower costs, and reduced emissions. On the other hand, some researchers had been working to increase the potential of energy generation process through heat recovery under the steam generator, organic Rankine cycle, and absorption chillers. In this Special Issue on Thermal Systems" of fundamental or applied and numerical or experimental investigation, many new concepts in thermal systems and energy utilization were explored and published as original research papers in this "Special Issue".

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