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Mohamed Abdelkader, Anis Koubaa



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Production, Properties, and Applications of High Temperature Coatings Pakseresht, Amir Hossein, 2018-01-12 Heat resistant layers are meant to withstand high temperatures while also protecting against all types of corrosion and oxidation Therefore the micro structure and behavior of such layers is essential in understanding the functionality of these materials in order to make improvements Production Properties and Applications of High Temperature Coatings is a critical academic publication which examines the methods of creation characteristics and behavior of materials used in heat resistant layers Featuring coverage on a wide range of topics such as thermal spray methods sol gel coatings and surface nanoengineering this book is geared toward students academicians engineers and researchers seeking relevant research on the methodology and materials for producing effective heat resistant layers

Micro Manufacturing Techniques and Applications Ruxu Du, Norio Takatsuji, Zi Fu Li, Jia Ying Xu, 2013-02-13 Selected peer reviewed papers from the 2nd International Forum on Micro Manufacturing December 17 18 2012 Guangzhou China

The A to Z of Careers in South Africa, 2006

Civil Engineering, 2004

Issues in Informing Science & Information Technology, Volume 9 (2012) Eli B. Cohen, 2012

Computerworld, 1981-07-27 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld.com twice monthly publication focused conference series and custom research form the hub of the world's largest global IT media network

Servamus, 2006

e-Infrastructure and e-Services for Developing Countries Amos Nungu, Bjorn Pehrson, Julianne Sansa-Otim, 2015-04-20 This book constitutes the thoroughly refereed proceedings of the 6th International Conference on e Infrastructure and e Services for Developing Countries AFRICOMM 2014 held in Kampala Uganda November 24 25 2014 The 31 revised full papers were carefully selected from 57 submissions and cover topics such as communication infrastructure health IoT cloud computing and TVWS ICT4D applications access to information and ICT4D miscellaneous

Unmanned Aerial Vehicles Applications: Challenges and Trends Mohamed Abdelkader, Anis Koubaa, 2023-06-29 This is a book that covers different aspects of UAV technology including design and development applications security and communication and legal and regulatory challenges The book is divided into 13 chapters grouped into four parts The first part discusses the design and development of UAVs including ROS customization structured designs and intelligent trajectory tracking The second part explores diverse applications such as search and rescue monitoring distributed parameter systems and leveraging drone technology in accounting The third part focuses on security and communication challenges including security concerns multi UAV systems and communications security The final part delves into the legal and regulatory challenges of integrating UAVs into non segregated airspace The book serves as a valuable resource for researchers practitioners and students in the field of unmanned aerial vehicles providing a comprehensive understanding of UAV technology and its applications

Advances in Terahertz Technology and Its Applications Sudipta

Das,N. Anveshkumar,Joydeep Dutta,Arindam Biswas,2021-10-30 This book highlights the growing applications of THz technology and various modules used for their successful realization The enormous advantages of THz devices like higher resolution spatial directivity high speed communication greater bandwidth non ionizing signal nature and compactness make them useful in various applications like communication sensing security safety spectroscopy manufacturing bio medical agriculture imaging etc Since the THz radiation covers frequencies from 0.1THz to around 10THz and highly attenuated by atmospheric gases they are used in short distance applications only The book focuses on recent advances and different research issues in terahertz technology and presents theoretical methodological well established and validated empirical works dealing with the different topics Computational Science and Its Applications - ICCSA 2017 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Giuseppe Borruso,Carmelo M. Torre,Ana Maria A.C. Rocha,David Taniar,Bernady O. Apduhan,Elena Stankova,Alfredo Cuzzocrea,2017-07-13 The six volume set LNCS 10404 10409 constitutes the refereed proceedings of the 17th International Conference on Computational Science and Its Applications ICCSA 2017 held in Trieste Italy in July 2017 The 313 full papers and 12 short papers included in the 6 volume proceedings set were carefully reviewed and selected from 1052 submissions Apart from the general tracks ICCSA 2017 included 43 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality Furthermore this year ICCSA 2017 hosted the XIV International Workshop On Quantum Reactive Scattering The program also featured 3 keynote speeches and 4 tutorials The Roots of Developing Agriculture in the South African Context MCGREGGOR S. NTULI,2013 The Roots of Developing Agriculture in the South African Context is meant to be a reader that addresses the current status and the possible future position of Developing Agriculture into perspective given the transformation it is currently undergoing in South Africa Much emphasis is deliberately placed on the experiences of the developing farmer and to a lesser extent that of the role players of the industry This means that the book is meant to focus on the actual proceedings of the industry particularly at farmers level as opposed to expounding on literature based findings or documented policies that do not reflect the actual state of affairs The need of writing such a book came after realizing that the servants of this industry have varied perspectives in terms of the winning formula that would ensure its successful progression of refining the industry by uplifting emerging farmers of South Africa An additional reason is that it is the very same role players of the very same industry who dedicate much time in transferring technical information that elaborates on the management of a farming business as well as how to produce agricultural products to farmers whilst continuously neglecting the need to identify and apply the principles that would ensure the attainment of the ultimate industrial goal of uplifting developing farmers so as to make positive contributions towards the local economy As a result of the latter reason the publishing of technical information has been one of the strongest points of South African agriculture However with all this information made available to farmers and various agriculturalists in

abundance the industry still experiences a low success rate in its attempt to transform previously disadvantaged farmers despite providing them with the relevant technical knowledge This clearly shows the gap and the need of having such a book that will not only put the author s perspective and suggested solutions into perspective but will also consolidate some of those that are being shared in all sorts of formal and informal gatherings The above passage details the central theme of the book which will be sufficient to cover the content of the subject Therefore the scope of readers will include everyone in the agricultural sector as well as those who have the interest in and are affected by agriculture and current affairs of South Africa

Hydrometallurgy, Metals and Advanced Materials: Magnetic and Electronic Characteristics, Properties and Processing Kazuo Umemura,Edi Suharyadi,Jong Hak Kim,Bao Rong Ni,2025-06-10 Special topic volume with invited peer reviewed papers only

Engineering Materials and Tribology XXI Irina Hussainova,2012-11-12 Selected peer reviewed papers from the 21st International Baltic Conference Engineering Materials and Tribology BALTMATTRIB 2012 October 18 19 2012 Tallinn Estonia

Optical Engineering ,2005 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

Global Food Security and Wellness Gustavo V. Barbosa-Cánovas,Gláucia María Pastore,Kezban Candoğan,Ilce G. Medina Meza,Suzana Caetano da Silva Lannes,Ken Buckle,Rickey Y. Yada,Amauri Rosenthal,2017-05-05 This book is based on selected papers from keynote and symposium sessions given at the 16th International Union of Food Science and Technology IUFOST World Congress held in Foz do Igua u Brazil August 2012 The theme of the Congress was the challenges faced by food science in both the developed and developing regions of the world The symposia featured prominent world renowned keynote and plenary speakers young researchers and the technical sessions covered the whole spectrum of basic and applied food science and technology including consumer issues and education diets and health ethnic foods and R D

The National Agricultural Directory 2011 ,2010

Test Engineering and Management ,1969

Advances in Materials and Mechanical Engineering Chandan Pandey,Vikas Goyat,Sunkulp Goel,2021-06-06 This book presents the select proceedings of 1st International Conference on Future Trends in Materials and Mechanical Engineering ICFTMME 2020 organised by Mechanical Engineering Department SRM Institute of Science and Technology Formerly known as SRM University Delhi NCR Campus Ghaziabad Uttar Pradesh India The book provides a deep insight of future trends in the advancement of materials and mechanical engineering A broad range of topics and issues in material development and modern mechanical engineering are covered including polymers nanomaterials magnetic materials fiber composites stress analysis design of mechanical components theoretical and applied mechanics tribology solar additive manufacturing and many more This book will prove its worth to a broad readership of engineering students researchers and professionals

Biographical Catalogue of Lafayette College, 1832-1912 ,1913

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