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Este libro está dedicado al Profesor Josep M. Costa en ocasión de su 70 aniversario. Reúne un total de 73 artículos y revisiones originales, tanto científicas como tecnológicas, escritas en español e inglés por unos 250 investigadores de todo el mundo, y que son exponentes representativos de la investigación internacional en materias de gran interés en la Electroquímica y la Corrosión de principios de este siglo XXI. El libro se ha estructurado en dos grandes secciones. La primera sección correspondiente a la Electroquímica consta de 33 trabajos distribuidos en 5 capítulos dedicados a los campos de Electroquímica Molecular, Electrodeposición, Electrodos Modificados, Descontaminación Electroquímica, y Sensores y Electroanálisis. La segunda sección relativa a la Corrosión comprende 40 trabajos que se agrupan en otros 5 Page 15/26

capítulos que versan sobre Corrosión en Ambientes Corrosivos Seleccionados, Protección contra la Corrosión y Monitorización, Recubrimientos, Nuevos Materiales y Tratamientos, y Educación en la Corrosión... This book is dedicated to Professor Josep M. Costa in occasion of his 70th birthday. It collects a total number of 73 original articles and reviews, both scientific and technologic, written in English and Spanish by about 250 researchers of all around the world who are representative exponents of the international research in topics of great interest in Electrochemistry and Corrosion at the beginning of the 21st Century. The book has been structured in two large sections. The first section corresponds to Electrochemistry and includes 33 articles distributed into five chapters related to the fields of Molecular Electrochemistry, Electrodeposition, Modified Electrodes, Page 16/26

Electrochemical Depollution, and Sensors and Electroanalysis. The second section is related to Corrosion and contains 40 articles gathered into other five chapters devoted to Corrosion in Selected Environments, Corrosion Protection and Monitoring, Coatings, New Materials and Treatments, and Corrosion Education.

The 75th Anniversary Celebration of the Division of Polymeric Materials: Science and Engineering of the American Chemical Society, in 1999 sparked this third edition of Applied Polymer Science with emphasis on the developments of the last few years and a serious look at the challenges and expectations of the 21st Century. This book is divided into six sections, each with an Associate Editor responsible for the contents with the group of Associate Editors acting as a board to interweave and interconnect various topics

and to insure complete coverage. These areas represent both traditional areas and emerging areas, but always with coverage that is timely. The areas and associated chapters represent vistas where PMSE and its members have made and are continuing to make vital contributions. The authors are leaders in their fields and have graciously donated their efforts to encourage the scientists of the next 75 years to further contribute to the well being of the society in which we all live. Synthesis, characterization, and application are three of the legs that hold up a steady table. The fourth is creativity. Each of the three strong legs are present in this book with creativity present as the authors were asked to look forward in predicting areas in need of work and potential applications. The book begins with an introductory history chapter introducing readers to PMSE. The second Page 18/26

chapter introduces the very basic science, terms and concepts critical to polymer science and technology. Sections two, three and four focus on application areas emphasizing emerging trends and applications. Section five emphasizes the essential areas of characterization. Section six contains chapters focusing of the synthesis of the materials.

Discussing the future of energy production and management in a changing world, this book presents the proceedings of the 2nd International Conference on Energy Production and Management in the 21st Century: The Quest for Sustainable Energy. The intention of the book is to examine the future of energy production and management in a changing world and follows on from the first and very successful meeting held in Ekaterinburg, Russia in 2014. Developed societies

require an ever increasing amount of energy resources, which creates complex technological challenges. The challenge in many cases is the conversion of new sources of energy into useful forms such as electricity, heat and fuel while finding efficient ways of storing and distributing energy. Equal challenges lie with the production of such renewable energy at an acceptable cost, including damage to the environment, as well as with integration of those resources into the existing infrastructure. The book deliberates the energy use of industrial processes, including the imbedded energy contents of materials, such as those in the built environment. Energy production, distribution and usage, result in environmental risks which need to be better understood. They are part of the energy economics and relate to human environmental health as well as

Page 20/26

ecosystems behaviour. A number of topics are covered including: Energy and the city; Energy security; Energy distribution; Energy networks; Processing of oil and gas emissions; Pipelines; Renewable energies; Energy use in building; Industry and transport; Safety management; Tight energy fields; Energy and climate change and Biomass and biofuels.

Here, numerous winners of the Wolf prize from all chemical disciplines provide an overview of the new ideas and approaches that will shape this dynamic science over the forthcoming decades and so will have a decisive influence on our living conditions. This glimpse of the future is naturally based on the findings granted us by the rapid increase in chemical research during the 20th century. It may be said that Page 21/26

a silent "revolution" took place, the positive results of which are still not fully predicted. For example, chemists in research laboratories nowadays are able to develop drugs in increasingly short times to treat diseases once thought incurable. They can design new materials that withstand extreme conditions, and predict the properties of compounds that no one has even seen yet. In this exceptional book those breakthroughs of modern chemistry are illustrated and explained by leading scientists. It stems from the high-quality papers given at the prestigious ceremony to accompany the presentation of the 20th Wolf Prize. It is an extraordinary source for every chemist in industry and academia to get an overview of the highlights of modern chemistry.

Heterocyclic Chemistry in the 21st Century: A Tribute to Alan Katritzky, the latest volume in the Advances in Heterocyclic Chemistry series, is the definitive resource in the field one of great importance to organic chemists, polymer chemists, and many biological scientists. Because biology and organic chemistry increasingly intersect, the associated nomenclature is also being used more frequently in explanations. Written by established authorities in the field from around the world, this comprehensive review combines descriptive synthetic chemistry and mechanistic insights to yield an understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds. Considered the definitive serial in the field of heterocyclic chemistry Serves as the goto reference for organic chemists, polymer chemists, and many biological scientists Page 23/26

Provides the latest comprehensive reviews as written by established authorities in the field Combines descriptive synthetic chemistry and mechanistic insight to enhance understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds

This volume attempts to show molecular modeling as a new multidisciplinary area of research that transcends the boundaries traditionally separating biology, chemistry and physics. To this purpose, leading scientists present applications of molecular modeling to a variety of important problems such as: drug design, protein modeling, catalyst modeling, properties of glass, mechanical properties of materials and materials design. The emphasis here is on the atomistic approach.

Portal hypertension is the most important complication of a great variety of both acute and chronic liver diseases. Nevertheless, hepatic cirrhosis is the most frequent cause of portal hypertension. Gastrointestinal bleeding due to rupture of oesophageal varices is, without doubt, the most severe complication of portal hypertension. At present, great advances are being made in the pathophysiology and in the development of new therapeutic tools for controlling and preventing this severe clinical event. This book contains the papers presented and discussed during the Symposium on 'Portal Hypertension in the 21st Century', held in Montréal, Canada, in April 2004, and sponsored by Axcan Pharma Inc. and NicOx S.A. There are eight sections covering basic mechanisms, new drugs, prevention and current treatment of variceal bleeding, Page 25/26

prevention of recurrent bleeding and hepatic hemodynamic monitoring. An international faculty of authors have contributed chapters at an outstanding scientific level which will be vital reading for scientists and clinicians alike.

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