

21. The order of stability of the following carbocations :



is :

- (1) II > III > I
 - (2) I > II > III
 - (3) III > I > II
 - (4) III > II > I
22. Which of the following represents the correct order of increasing first ionization enthalpy for Ca, Ba, S, Se and Ar ?
- (1) S < Se < Ca < Ba < Ar
 - (2) Ba < Ca < Se < S < Ar
 - (3) Ca < Ba < S < Se < Ar
 - (4) Ca < S < Ba < Se < Ar
23. For gaseous state, if most probable speed is denoted by C^* , average speed by \bar{C} and mean square speed by C , then for a large number of molecules the ratios of these speeds are :
- (1) $C^* : \bar{C} : C = 1.128 : 1.225 : 1$
 - (2) $C^* : \bar{C} : C = 1 : 1.128 : 1.225$
 - (3) $C^* : \bar{C} : C = 1 : 1.225 : 1.128$
 - (4) $C^* : \bar{C} : C = 1.225 : 1.128 : 1$

24. The gas leaked from a storage tank of the Union Carbide plant in Bhopal gas tragedy was :

- (1) Methylamine
- (2) Ammonia
- (3) Phosgene
- (4) Methylisocyanate

25. Consider the following reaction :



The values of x , y and z in the reaction are, respectively :

- (1) 2, 5 and 8
- (2) 2, 5 and 16
- (3) 5, 2 and 8
- (4) 5, 2 and 16

26. Which of the following exists as covalent crystals in the solid state ?

- (1) Silicon
- (2) Sulphur
- (3) Phosphorus
- (4) Iodine

October November 2013 Chemistry Paper 32 06

JL Elias



October November 2013 Chemistry Paper 32 06:

Neuropsychopharmacology of Psychosis: Relation of Brain Signals, Cognition and Chemistry André Schmidt, Stefan Borgwardt, 2015-04-22 Nothing provided Thiol-based redox homeostasis and signalling Francisco J. Cejudo, Andreas J. Meyer, Jean-Philippe Reichheld, Nicolas Rouhier, Jose A. Traverso, 2014-09-24 In contrast to the situation in heterotrophic organisms plant genomes code for a significantly larger number of oxidoreductases such as thioredoxins TRXs and glutaredoxins GRXs These proteins provide a biochemical mechanism that allows the rapid and reversible activation or deactivation of protein functions in response to changing environmental conditions as oxidative conditions caused by excessive photosynthesis Indeed owing to the fact that cysteines are sensitive to oxidation TRXs and GRXs play an essential role in controlling the redox state of protein thiol groups These redox dependent post translational modifications have proven to be critical for many cellular functions constituting regulatory signalling or protective mechanisms The articles contained in this Research Topic provide timely overviews and new insights into thiol dependent redox regulation mechanisms with a focus on TRX and GRX based reduction systems in plants The different contexts discussed take into account physiological developmental and environmental conditions Microelectronics, Circuits and Systems Abhijit Biswas, Aminul Islam, Rishu Chaujar, Olga Jaksic, 2023-06-26 This book covers the proceedings of the 8th International Conference on Microelectronics Circuits and Systems Micro2021 having design and developments of devices micro and nanotechnologies and electronic appliances This book includes the latest developments and emerging research topics in material sciences devices microelectronics circuits nanotechnology system design and testing simulation sensors photovoltaics optoelectronics and its different applications This book is of great attraction to researchers and professionals working in electronics microelectronics electrical and computer engineering *From Pen to Pixel* Patrizia Fortini, Krupali Krusche, 2021-01-31 Efforts to build rebuild and maintain the Forum Romanum Rome s historic urban epicenter are likely as old as the place itself some 2800 years As a result the historic significance and archaeological richness of the Forum cannot be overestimated Despite its many changes the Forum Romanum s survival today represents an outstanding example of cultural heritage continuity Its highest possible protection status among monuments conservation agencies in Italy and its early listing on UNESCO s World Heritage List in 1980 are testaments to this Due to its remarkable physical survival the Forum Romanum has been the object of extensive research documentation restoration and preservation efforts over the past two centuries especially The sophistication of these measures evolved to include a wide range of expertise Lay interest among antiquarians and architects in Rome s past from the Renaissance through the eighteenth century was supplanted by the emerging new disciplines of archaeology architectural restoration and museology From the late nineteenth century corresponding advancements in archaeological method and conservation theory and science were increasingly applied From this time on as well expectations for preserving and presenting the Forum Romanum were high the famous site being a matter of intense

Roman pride political interest and serving as a must see destination for visitors to Rome Leading historians archaeologists and conservators have been central to the story of the Forum s survival and interpretation While numerous noted antiquarians and historians preceded him the architect and archaeologist Giacomo Boni 1859 1925 was unusual even prescient in his approach and treatment of the place during his tenure as director of excavations of the Forum Romanum from 1898 until 1925 His combined talents as an architect archaeologist and conservator set a standard at the time for careful research thorough documentation and responsible conservation measures The sponsors of the DHARMA conference have wisely chosen to focus on archaeological research and conservation in the Forum during Giacomo Boni s tenure since his work reflects early best practices in researching preserving and interpreting such places To frame the discussion some precedents and influences of the work of Giacomo Boni are offered

Roadmap to Sustainable Textiles and Clothing Subramanian Senthilkannan Muthu,2014-06-02 This book covers the elements involved in achieving sustainability in the textiles and clothing sector The chapters covered in different volumes of this series title aim to cover all the distinctive areas earmarked for achieving sustainable development in the textile and clothing industry This first volume is dedicated to the initial phases of life cycle i e raw materials and manufacturing phases of textile products This book aims to cover the sustainable raw materials technologies and processing methods to achieve sustainable textile products There are plenty of raw materials available today to cater the needs of sustainable textiles and apparels including organic materials recycled and biodegradable raw materials for textile applications Similarly many innovative methods to process textile materials to achieve sustainability in the supply chain along with various processing technologies to manufacture textile products sustainably This first volume covers the titles of these areas in a comprehensive way

UPSC CAPF Assistant Commandant Examination 18 Years Solved Paper 2004-2021 Team Prabhat,2022-06-02 The current edition 2022 of this book deals with the Assistant Commandant examination CAPF which is organized by Union Public Service Commission This book is consisting of 18 Years of UPSC CAPF Assistant Commandant Paper 1 and 2 Solved Papers The present book is very useful for each and every aspirant of Armed Forces The book includes Solved Papers from 2021 to 2004 Detailed explanation to each and every question is provided immediately after the Question Paper The book also provides Paper 1 and 2 with detailed solutions based on the pattern of latest CAPF Papers Paper 1 consists of 125 MCQs of General Ability and Intelligence Paper 2 consists of General Studies Essay Writing and Comprehension The Solved Papers provides insights on the exam pattern and gives students a complete understanding of exam paper type and level of questions The book also provides Trend Analysis of last 18 Years This book will be of great help in bringing you a step closer to be an officer in Armed forces 1 18 Years of UPSC CAPF Assistant Commandant Paper 1 and 2 Solved Papers 2 Detailed Explanations Including Paper 1 and Paper 2 3 The present book is very useful for each and every aspirant of Armed Forces 4 The book includes Solved Papers from 2021 to 2004 Detailed explanation to each and every question is provided immediately after the Question Paper UPSC CAPF Assistant

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Production Chemicals for the Oil and Gas Industry, Second Edition Malcolm A. Kelland, 2014-03-13 Production chemistry issues result from changes in well stream fluids both liquid and gaseous during processing Since crude oil production is characterized by variable production rates and unpredictable changes to the nature of the produced fluids it is essential for production chemists to have a range of chemical additives available for rectifying issues that would not otherwise be fully resolved Modern production methods the need to upgrade crude oils of variable quality and environmental constraints demand chemical solutions Thus oilfield production chemicals are necessary to overcome or minimize the effects of the production chemistry problems Production Chemicals for the Oil and Gas Industry Second Edition discusses a wide variety of production chemicals used by the oil and gas industry for down hole and topside applications both onshore and offshore Incorporating the large amount of research and applications since the first edition this new edition reviews all past and present classes of production chemicals providing numerous difficult to obtain references especially SPE papers and patents Unlike other texts that focus on how products perform in the field this book focuses on the specific structures of chemicals that are known to deliver the required or desired performance information that is very useful for research and development Each updated chapter begins by introducing a problem such as scale or corrosion for which there is a production chemical The author then briefly discusses all chemical and nonchemical methods to treat the problem and provides in depth descriptions of the structural classes of relevant production chemicals He also mentions when available the environmental properties of chemicals and whether the chemical or technique has been successfully used in the field This edition includes two new chapters and nearly 50 percent more references

[Federal Register](#), 2013-12 *The Importance of Packaging Design for the Chemistry of Food Products* Giovanni Brunazzi, Salvatore Parisi, Amina Pereno, 2014-07-08 This Brief defines reliable correlations between the food packaging design and its chemical features in terms of an integrated food product the synergistic union composed of the edible content and its container A good design as described in this Brief

implies the best choices from a series of possibilities taking into account economical and commercial influences or limitations in the production and processing chain and the chemical interactions that can arise between the food containers and the contained edible material This Brief highlights how the different requirements can be combined while avoiding dangerous food risks originating from the chemical interaction between the container and the product Different designs are critically analysed with relation to the effect on contained foods The influences and resulting consequences of different possible food packaging designs are highlighted and discussed in selected case studies for some every day products like potato chips

Energy Research Abstracts ,1988 *The Subjugation of Canadian Wildlife* Max Foran,2018-04-10 Hardly a day goes by without news of the extinction or endangerment of yet another animal species followed by urgent but largely unheeded calls for action An eloquent denunciation of the failures of Canada s government and society to protect wildlife from human exploitation Max Foran s *The Subjugation of Canadian Wildlife* argues that a root cause of wildlife depletions and habitat loss is the culturally ingrained beliefs that underpin management practices and policies Tracing the evolution of the highly contestable assumptions that define the human wildlife relationship Foran stresses the price wild animals pay for human self interest Using several examples of government oversight at the federal provincial and territorial levels from the Species at Risk Act to the Biodiversity Strategy Protected Areas Network and provincial management plans this volume shows that wildlife policies are as much or more about human needs priorities and profit as they are about preservation Challenging established concepts including ecological integrity adaptive management sport hunting as conservation and the flawed belief that wildlife is a renewable resource the author compels us to recognize animals as sentient individuals and as integral components of complex ecological systems A passionate critique of contemporary wildlife policy *The Subjugation of Canadian Wildlife* calls for belief change as the best hope for an ecologically healthy wildlife rich Canada **Superhydrophobic**

Surfaces Mehdi Khodaei,Xiuyong Chen,Hua Li,2020-07 During the past decade the superhydrophobic surfaces bio inspired non wettable surfaces have aroused worldwide interest The super water repellant surface has special characteristics such as low surface energy as well as hierarchical micro nano surface roughness These surfaces have many practical applications from industrial to biomedical applications including water oil separation self cleaning drag reduction anti fogging anti bacterial anti fouling anti icing corrosion resistance as well as many applications in industries such as marine oil and gas aerospace biomedicine etc This book presents knowledge on the field of application of superhydrophobic surfaces Superhydrophobicity has become a hot topic in the academics as well as industries in different engineering and biomedicine research fields **Celebrating the Megascala** Phillip J. Mackey,Eric J. Grimsey,Rodney T. Jones,Geoffrey A.

Brooks,2014-01-15 This volume contains the proceedings of the David RobertsonHonorary Symposium Celebrating the Megascala held at the TMS 2014Annual Meeting in San Diego California Dr David G C Robertson Professor Emeritus of Metallurgical Engineering at the MissouriUniversity of Science and Technology has devoted his career to theeducation of

highly skilled metallurgical professionals and to the science of all types and sizes of metallurgical processes particularly those involving molten metals The volume contains more than 70 papers covering the important topics and issues in metallurgy today including papers as follows keynote papers covering a tribute to Robertson workforce skills needed in the profession going forward copper smelting ladle metallurgy process metallurgy and resource efficiency new flash iron making technology ferro alloy electric furnace smelting and on the role of bubbles in metallurgical processing operations Topics covered in detail in this volume include ferro alloys non ferrous metallurgy iron and steel modeling education and fundamentals **Routledge**

International Handbook of Sustainable Development Michael Redclift, Delyse Springett, 2015-03-02 This Handbook gives a comprehensive international and cutting edge overview of Sustainable Development It integrates the key imperatives of sustainable development namely institutional environmental social and economic and calls for greater participation social cohesion justice and democracy as well as limited throughput of materials and energy The nature of sustainable development and the book's theorization of the concept underline the need for interdisciplinarity in the discourse as exemplified in each chapter of this volume The Handbook employs a critical framework that problematises the concept of sustainable development and the struggle between discursivity and control that has characterised the debate It provides original contributions from international experts coming from a variety of disciplines and regions including the Global South Comprehensive in scope it covers amongst other areas Sustainable architecture and design Biodiversity Sustainable business Climate change Conservation Sustainable consumption De growth Disaster management Eco system services Education Environmental justice Food and sustainable development Governance Gender Health Indicators for sustainable development Indigenous perspectives Urban transport The Handbook offers researchers and students in the field of sustainable development invaluable insights into a contested concept and the alternative worldviews that it has fostered **Official Gazette of the United States Patent Office** United States. Patent Office, 1946 Cumulated Index Medicus, 1970

Micro Fluidization Guangwen Xu, Dingrong Bai, Mingyan Liu, Vladimir Zivkovic, 2023-05-20 Micro Fluidization Fundamentals and Applications provides background and history on micro fluidized bed research and development summarizes and analyzes the hydrodynamic characteristics of gas solid micro fluidized beds and delves into areas such as research results of delayed onsets of minimum bubbling and slugging fluidization regimes as well as of the advanced transitions to turbulent and fast fluidization regimes Based on these results the wall effects the key mechanism resulting in the unique behavior of micro fluidization are analyzed Other sections discuss gas and solid mixing characteristics in terms of gas residence time distribution gas backmixing and solids mixing Final sections focus on presentations of the so called micro fluidized bed reaction analyzer MFBRA a powerful tool for catalyst screening process development optimization of reaction parameters studies of reaction mechanism and kinetics among many other purposes The book describes in detail the MFBRA's system design characteristics analytic methodologies and various applications in thermochemical and catalytic reaction

analysis Includes up to date information all related research results and insights on micro fluidized beds including how they are comprehensively summarized and analyzed Describes and explains the unique characteristics of micro fluidized beds Covers the fundamental aspects and applications related to gas solids liquid solids and gas liquid solids micro fluidized beds Provides up to date and potential applications of micro fluidized beds Phyto Kate Kennen,Niall Kirkwood,2015-05-01 Winner of the 2017 CBHL Literature Award of Excellence in Landscape Design and Architecture Phyto presents the concepts of phytoremediation and phytotechnology in one comprehensive guide illustrating when plants can be considered for the uptake removal or mitigation of on site pollutants Current scientific case studies are covered highlighting the advantages and limitations of plant based cleanup Typical contaminant groups found in the built environment are explained and plant lists for mitigation of specific contaminants are included where applicable This is the first book to address the benefits of phytotechnologies from a design point of view taking complex scientific terms and translating the research into an easy to understand reference book for those involved in creating planting solutions Typically phytotechnology planting techniques are currently employed post site contamination to help clean up already contaminated soil by taking advantage of the positive effects that plants can have upon harmful toxins and chemicals This book presents a new concept to create projective planting designs with preventative phytotechnology abilities phytobuffering where future pollution may be expected for particular site programs Filled with tables photographs and detailed drawings Kennen and Kirkwood s text guides the reader through the process of selecting plants for their aesthetic and environmental qualities combined with their contaminant removal benefits The Selected Papers of Sir John Meurig Thomas John Meurig Thomas,2017-07-07 John Meurig Thomas is a former Director of the Royal Institution of Great Britain a former head of the Department of Physical Chemistry and former Master of Peterhouse University of Cambridge A world renowned solid state materials and surface chemist he has been an educator researcher academic administrator author of university texts government advisor industrial consultant and trustee of national museums in a career spanning over 50 years Recipient of many international awards including the Linus Pauling Willard Gibbs Kapitza Natta Stokes Davy and Faraday medals he is also a fellow of the Royal Society 1977 of the American Philosophical Society 1993 and of ten other national academies He is best known for his fundamental work in heterogeneous catalysis chemical electron microscopy and in the popularisation of science for which in conjunction with his services to chemistry he was knighted 1991 He is also founding editor of three scientific journals and editor or co editor of some 30 monographs A new mineral meurigite was named in his honour 1995 Most recently in 2016 Sir John was awarded the Royal Medal for Physical Sciences by the Royal Society Drawn from over 1200 publications this volume contains a summarised account of Sir John s work with a selection of the new techniques pioneered and discovered by him and his colleagues Also included are popular science articles and various illustrations of techniques which have enhanced our knowledge of many facets of condensed matter science Contributions from 80 peers colleagues former co workers students

and friends worldwide who have interacted with or been influenced by him are a tribute to the professional and personal life of Sir John making this book a unique reflective summary of the work of one of the greatest achievers in modern British physical science

Cerambycidae of the World Qiao Wang, 2017-01-06 Wang has gathered contributions from an impressive cohort of the world's most respected experts on longhorned beetles. Chapters review both basics of cerambycid taxonomy, morphology and behavior, feeding, reproduction and chemical ecology as well as more applied concerns such as laboratory rearing, pest control and bio security. Overall, this volume is a valuable contribution to the literature as a one-stop shop for readers seeking a comprehensive overview of longhorned beetles. It represents a tremendous effort on the part of Wang and the authors and has resulted in a much-needed update to the literature. This volume is the only work of its kind available at this time and is a valuable addition to the library of any scientist studying wood-boring beetles.

Ann M. Ray, Biology, Xavier University, Cincinnati, Ohio, in *The Quarterly Review of Biology*, Volume 94, 2019. There are more than 36 000 described species in the family Cerambycidae in the world. With the significant increase of international trade in the recent decades, many cerambycid species have become major plant pests outside their natural distribution range, causing serious environmental problems at great cost. Cerambycid pests of field, vine and tree crops and of forest and urban trees cost billions of dollars in production losses, damage to landscapes and management expenditures worldwide. *Cerambycidae of the World: Biology and Pest Management* is the first comprehensive text dealing with all aspects of cerambycid beetles in a global context. It presents our current knowledge on the biology, classification, ecology, plant disease transmission and biological, cultural and chemical control tactics, including biosecurity measures from across the world. Written by a team of global experts, this book provides an entrance to the scientific literature on Cerambycidae for scientists in research institutions, primary industries and universities and will serve as an essential reference for agricultural and quarantine professionals in governmental departments throughout the world.

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