OCTOBER - 2014

[Marks: 70

Time: 3 hrs.l

SECTION - I

Q. 1. Select and write the most appropriate answers from the given alternatives for each sub-question:

[7]

- (i) The Arrhenius equation is (a) $k = A e^{E_a}$ (d) $k = A e^{\frac{-E_s}{RT}}$ (c) $k = A e^{-E_a}$
- (ii) If the enthalpy of vaporisation of water at 100oC is 186.5 J. mol-1, the entropy of vaporization will be (b) 3.0 J . K⁻¹, mol⁻¹

(a) 4.0 J . K⁻¹, mol⁻¹ (c) 1.5 J , K-1, mol-1

(d) 0.5 J . K⁻¹, mol⁻¹

(iii) The atomicity of sulphur in orthorhombic sulphur is ___ (b) 6

(a) 8:

(d) 2

(iv) The major binding force in diamond is ___

(a) Covalent bond (c) Metallic bond

(b) Ionic bond (d) Co-ordinate covalent bond

(v) The boiling point of water at high altitude is low, because

(a) the temperature is low.

(b) the atmospheric pressure is low.

(c) the temperature is high.

- (d) the atmospheric pressure is high.
- (vi) The molar conductivity of cation and anion of salt BA are 180 and 220 mhos respectively. The molar conductivity of salt BA at infinite dilution is __ (a) 90 mhos.cm². (b) 110 mhos.cm².mol⁻¹

(c) 200 mhos.cm².mol⁻¹

- (d) 400 mhos.cm².mol⁻¹
- (vii) What is the process in which concentrated ore is reduced to the corresponding metal by heating at high temperature with a reducing agent? (a) Polling (b) Pyrometallurgy (c) Hydrometallurgy (d) Calcination
- Q. 2. Answer any THREE of the following:

[9]

(i) Describe anomalous behaviour of oxygen as compared with other elements of group 16 with reference to -

(a) Magnetic property

(b) Oxidation state (c) Hydrides

- (ii) What is the value of ΔS_{surr} for the following reaction at 298 K $6CO_{2(g)} + 6H_2O_{(f)} \longrightarrow C_6H_{12}O_{6(g)} + 6O_{2(g)}$ Given that : $\Delta G^{\circ} = 2879 \text{ kJ mol}^{-1}$, $\Delta S = -210 \text{ JK}^{-1} \text{ mol}^{-1}$.
- (iii) Sucrose decomposes in acid solution to give glucose and fructose according to the first order rate law. The half life of the reaction is 3 hours. Calculate fraction of sucrose which will remain after 8 hours.
- (iv) A solution containing 0.73 g of camphor (molar mass 152 g . mol⁻¹) in 36.8 g of acetone (boiling point 56.3°C) boils at 56.55°C. A solution of 0.564 g of unknown compound in the same weight of acetone boils at 56.46oC. Calculate the molar mass of the unknown compound.

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Cancer Nanotheranostics: What Have We Learned So Far? João Conde, Pedro Viana Baptista, Jesús M De La Fuente, Furong Tian, 2016-03-17 After a quarter of century of rapid technological advances research has revealed the complexity of cancer a disease intimately related to the dynamic transformation of the genome However the full understanding of the molecular onset of this disease is still far from achieved and the search for mechanisms of treatment will follow closely It is here that Nanotechnology enters the fray offering a wealth of tools to diagnose and treat cancer In fact the National Cancer Institute predicts that over the next years nanotechnology will result in important advances in early detection molecular imaging targeted and multifunctional therapeutics prevention and control of cancer Nanotechnology offers numerous tools to diagnose and treat cancer such as new imaging agents multifunctional devices capable of overcome biological barriers to deliver therapeutic agents directly to cells and tissues involved in cancer growth and metastasis and devices capable of predicting molecular changes to prevent action against precancerous cells Nanomaterials based delivery systems in Theranostics Diagnostics discover how integrating cancer research and nanotechnology modeling can help patient diagnosis and treatment recognize how to translate nanotheranostics data into an actionable clinical strategy discuss with industry leaders how nanotheranostics is evolving and what the impact is on current research efforts and last but not least learn what approaches are proving fruitful in turning promising clinical data into treatment realities Cage Metal **Complexes** Yan Voloshin, Irina Belaya, Roland Krämer, 2017-05-11 This fundamental book presents the most comprehensive summary of the current state in chemistry of cage metal complexes After their previous book The Encapsulation Phenomenon www springer com 978 3 319 27737 0 the authors in this book focus on the encapsulation of metal ions by different types of three dimensional mono and polynucleating caging ligands Within these cage metal complexes metal ions can be isolated from external factors. The book provides both a classification of the cage compounds and summaries of synthetic approaches On that basis the authors then describe the unique chemical and physical properties and the resulting reactivity of the cage compounds as well as practical and potential applications as potent topological drugs and prodrugs antifibrillogenic agents radiodiagnostic and radiotherapeutic compounds paramagnetic probes single molecule magnets electrocatalysts for hydrogen production photo electronic devices and many more Readers will find a well structured and concise overview with particular emphasis on a review of synthesis and reactivity of various cage metal complexes summarizing over 400 literature references clearly presented in over 300 color schemes and figures Guide to RRB Junior Engineer Stage II Exam -Physics, Chemistry, General Awareness, Basics of Computers, Environment & Pollution Control Disha Experts, 2019-01-25 The book Guide to RRB Junior Engineer Stage II Online Exam has 4 sections common to all streams General Awareness Physics Chemistry Basics of Computers and Applications Basics of Environment and Pollution Control Each section is further divided into chapters which contains theory explaining the concepts involved followed by MCQ

exercises The book provides the past 2014 2015 Solved Questions The detailed solutions to all the questions are provided at the end of each chapter VI Latin American Congress on Biomedical Engineering CLAIB 2014, Paraná, Argentina 29, 30 & 31 October 2014 Ariel Braidot, Alejandro Hadad, 2015-03-13 This volume presents the proceedings of the CLAIB 2014 held in Paran Entre R os Argentina 29 30 Sensors Micro and Nano Technologies Biomaterials Tissue Engineering and Artificial Organs Biomechanics Robotics and Motion Analysis Biomedical Images and Image Processing Biomedical Signal Processing Clinical Engineering and Electromedicine Computer and Medical Informatics Health and home care telemedicine Modeling and Simulation Radiobiology Radiation and Medical Physics Rehabilitation Engineering and Prosthetics Technology Bioterrorism Daniela Georgiana GOLEA, Catalin HIDEG, 2022-09-07 These are just some of the Education and Innovation questions to be addressed in this paper We do not pretend to give the final and complete answers as the field under study still has many grey areas and even some areas completely unexplored by scientific research. We aim to at least open the discussion on the subject of bioterrorism without claiming to be the supreme authority in the field or the final voice We do not even pretend that our work is relevant in terms of security solutions in such a complex and fluid security environment where situations and states of affairs can change dramatically from year to year However our aim in this series of papers on bioterrorism is to clarify a number of notions concepts and theoretical or practical issues necessary for the general public to understand what bioterrorism is all about and what we should expect in the coming years At the time of writing the COVID 19 crisis is still in full swing despite some apparent improvements over the last few weeks This may only be the beginning of a series of widening and deepening crises that are hitting human society again and again confronting it with great existential questions The current COVID 19 crisis is and will continue to be followed by severe economic and social impacts that are almost impossible to predict Situations in which crises break out everywhere and in all sorts of ways and situations in which the states of the world are gathering into increasingly isolated and hostile groups are nothing other than the specific preconditions for the outbreak of world conflicts We have no intention whatsoever of promoting defeatism or of creating and spreading alarmist rumours for who knows what obscure purposes The situation is simply worrying at times reaching alarming levels that go beyond mere fear of the future The bioterrorist phenomenon is beginning to emerge more and more clearly as a concrete threat to the present and the near future From this point of view an effort will have to be made or at least begun to enlighten the general public on how this new threat could materialise Authors C t lin Hideg Daniela Georgiana Golea Official Gazette of the United States Patent Office United States. Patent Office, 1928 Official Gazette of the United States Patent Office USA Patent Office,1928 **Handbook of Sustainable Apparel Production** Subramanian Senthilkannan Muthu, 2015-04-28 A hot button societal issue sustainability has become a frequently heard term in every industrial segment Sustainability in apparel production is a vast topic and it has many facets Handbook of Sustainable Apparel Production covers all aspects of sustainable apparel production including the raw materials employed sustainable

manufacturing proce Advanced Nanocarbon Materials Sarika Verma, Raju Khan, Avanish Kumar Srivastava, 2022-05-04 This book provides a well focused and comprehensive overview of the history and background of nanocarbon based materials like carbon nanotubes graphene and fullerenes It discusses their structure synthesis properties and modifications for making various advanced materials The authors focus on their use in the health care sector as therapeutic agents in pharmacy and medicine in diagnosis and analysis in pharmacy and medicine as biosensors gene and drug delivery cancer therapy biosensing and bioimaging go based antibacterial materials and as a promising antioxidant and GO based scaffold for cell culture The authors also showcase the application potential of advanced nanocarbon based materials by examining the biomedical applications developed via novel advanced designing in which the technologies will be adopted and the end users can be benefited Finally the authors discuss the increasing research on carbon based materials along with the challenges they are currently facing along with possible solutions that may result in the availability of the accessible reliable and cost efficient technology The potential user for this book may be medical practitioners biologists pharmacists and chemists This book covers in depth knowledge of processing parameters for making nanocarbon based material for high end applications in the biomedical and pharmaceutical fields 1st Global Conference on Biomedical Engineering & 9th Asian-Pacific Conference on Medical and Biological Engineering Fong-Chin Su, Shyh-Hau Wang, Ming-Long Yeh, 2014-09-23 This volume presents the proceedings of the 9th Asian Pacific Conference on Medical and Biological Engineering APCMBE 2014 The proceedings address a broad spectrum of topics from Bioengineering and Biomedicine like Biomaterials Artificial Organs Tissue Engineering Nanobiotechnology and Nanomedicine Biomedical Imaging Bio MEMS Biosignal Processing Digital Medicine BME Education It helps medical and biological engineering professionals to interact and exchange their ideas and Sustainable Chemistry Research Ponnadurai Ramasami, 2023-10-24 This edited book of proceedings is a experiences collection of nineteen selected and peer reviewed contributions from the Virtual Conference on Chemistry and its Applications VCCA 2022 VCCA 2022 was held online from 8th to 12th August 2022 The theme of the conference was Resilience and Sustainable Research through Basic Sciences 500 participants from 55 countries participated in VCCA 2022 This volume 1 reflects the chapters covering chemical and biochemical aspects **Advances in Oscillating Reactions** Zeljko Dimitrije Cupic, Annette F. Taylor, Dezso Horvath, Marek Orlik, Irving Robert Epstein, 2021-06-29 Renewable Gas Io Abbess, 2016-04-29 The author looks at the prospects for a transition from natural gas to low carbon gas which could take several decades and at how this will depend on the evolution of the fossil fuel industry. She investigates the technologies and energy systems for making the best use of renewable gas resources **Metadata and Semantic Research** Emmanouel Garoufallou, Fabio Sartori, Rania Siatri, Marios Zervas, 2019-02-23 This book constitutes the thoroughly refereed proceedings of the 12th International Conference on Metadata and Semantic Research MTSR 2018 held in Limassol Cyprus on October 23 26 2018 The 19 full and 16 short papers presented were carefully reviewed and selected from 77 submissions The papers are

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8522 constitutes the refereed proceedings of the Human Interface and the Management of Information thematic track held as part of the 16th International Conference on Human Computer Interaction HCII 2014 held in Heraklion Greece in June 2014 jointly with 13 other thematically similar conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas This volume contains papers addressing the following major topics visualization methods and techniques multimodal interaction knowledge management information search and retrieval supporting collaboration design and evaluation methods and studies **Eukaryome Impact on Human Intestine Homeostasis** and Mucosal Immunology Nancy Guillen, 2020-06-01 Multiple demographic or economic parameters contribute to the origin of emerging infections for example poverty urbanization climate change conflicts and population migrations All these factors are a challenge to assess the impact present and future of parasitic diseases on public health. The intestine is a major target of these infections it is a nutrient rich environment harbouring a complex and dynamic population of 100 trillion microbes the microbiome Most researches on the microbiome focus on bacteria which share the gut ecosystem with a population of uni and multi cellular eukaryotic organisms that may prey on them Our interest focuses on the families of eukaryotic microbes inhabiting the intestine called intestinal eukaryome that include fungi protists and helminths Knowledge on the reciprocal influence between the microbiome and the eukaryome and on their combined impact on homeostasis and intestinal diseases is scanty and can be considered as an important emerging field Furthermore the factors that differentiate pathogenic eukaryotes from commensals are still unknown This book presents an overview of the science presented and discussed in the First Eukaryome Congress held from October 16th to 18th 2019 at the Pasteur Institute in Paris This book covers the following topics Phylogenetic prevalence and diversity of intestinal eukaryotic microbes and their still enigmatic historical evolution and potential contributions to mucosal immune homeostasis Integrative biology to study the molecular cell biology of parasite host interactions and the multiple parameters underlining the infectious process The exploitation of tissue engineering and microfluidics to establish three dimensional 3D systems that help to understand homeostasis and pathological processes in the human intestine

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Table of Contents October 2014 Chemistry Paper Target

- 1. Understanding the eBook October 2014 Chemistry Paper Target
 - The Rise of Digital Reading October 2014 Chemistry Paper Target
 - Advantages of eBooks Over Traditional Books
- 2. Identifying October 2014 Chemistry Paper Target
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an October 2014 Chemistry Paper Target
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from October 2014 Chemistry Paper Target
 - Personalized Recommendations
 - October 2014 Chemistry Paper Target User Reviews and Ratings
 - October 2014 Chemistry Paper Target and Bestseller Lists

- 5. Accessing October 2014 Chemistry Paper Target Free and Paid eBooks
 - October 2014 Chemistry Paper Target Public Domain eBooks
 - October 2014 Chemistry Paper Target eBook Subscription Services
 - October 2014 Chemistry Paper Target Budget-Friendly Options
- 6. Navigating October 2014 Chemistry Paper Target eBook Formats
 - o ePub, PDF, MOBI, and More
 - October 2014 Chemistry Paper Target Compatibility with Devices
 - October 2014 Chemistry Paper Target Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of October 2014 Chemistry Paper Target
 - Highlighting and Note-Taking October 2014 Chemistry Paper Target
 - Interactive Elements October 2014 Chemistry Paper Target
- 8. Staying Engaged with October 2014 Chemistry Paper Target
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers October 2014 Chemistry Paper Target
- 9. Balancing eBooks and Physical Books October 2014 Chemistry Paper Target
 - Benefits of a Digital Library
 - \circ Creating a Diverse Reading Collection October 2014 Chemistry Paper Target
- 10. Overcoming Reading Challenges
 - $\circ\,$ Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine October 2014 Chemistry Paper Target
 - Setting Reading Goals October 2014 Chemistry Paper Target
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of October 2014 Chemistry Paper Target
 - Fact-Checking eBook Content of October 2014 Chemistry Paper Target
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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