

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) $k = A e^{\frac{RT}{E_a}}$ (b) $A = k e^{\frac{-E_a}{RT}}$
- (c) $k = A e^{\frac{-RT}{E_a}}$ (d) $k = A e^{\frac{-K_a}{RT}}$
- (ii) If the enthalpy of vaporisation of water at 100°C is 186.5 J . mol⁻¹, the entropy of vaporization will be _____.
- (a) 4.0 J . K⁻¹. mol⁻¹ (b) 3.0 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 _____.
- (a) 8 (b) 6 (c) 4 (d) 2
- (iv) The major binding force in diamond is _____.
- (a) Covalent bond (b) Ionic bond
- (c) Metallic 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 $\Delta S_{\text{surr.}}$ for the following reaction at 298 K –
- $$6\text{CO}_{2(g)} + 6\text{H}_2\text{O}_{(l)} \longrightarrow \text{C}_6\text{H}_{12}\text{O}_{6(s)} + 6\text{O}_{2(g)}$$
- 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 56.46°C. Calculate the molar mass of the unknown compound.

Hsc 2014 Chemistry Paper

Maureen Slade, Roger Slade



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Cambridge Checkpoints HSC Chemistry 2017-19 Maureen Slade,Roger Slade,2016-06-29 **Material Science, Civil Engineering and Architecture Science, Mechanical Engineering and Manufacturing Technology II** H.W. Liu,G. Wang,G.W. Zhang,2014-09-30 Selected peer reviewed papers from the 2014 3rd International Conference on Advanced Engineering Materials and Architecture Science ICAEMAS 2014 July 26 27 2014 Huhhot Inner Mongolia China **Energy Technology 2014** Cong Wang,Jan de Bakker,Cynthia K. Belt,Animesh Jha,Neale R. Neelameggham,Soobhankar Pati,Leon H. Prentice,Gabriella Tranell,Kyle S. Brinkman,2013-12-30 This book addresses the issues intricacies and challenges relating to energy and environmental sciences Papers cover various technological aspects of sustainable energy eco systems and processes that improve energy efficiency and reduce and sequester carbon dioxide CO₂ and other greenhouse emissions The collection also emphasizes the need for sustainable technologies in extractive metallurgy materials processing and manufacturing industries with reduced energy consumption and CO₂ emission Industrial energy efficient technologies include innovative ore beneficiation smelting technologies recycling and waste heat recovery The book also carries contributions from all areas of non nuclear and non traditional energy sources including renewable energy sources such as solar wind and biomass Papers from the following symposia are presented in the book Energy Technologies and Carbon Dioxide Management High temperature Material Systems for Energy Conversion and Storage Solar Cell Silicon **Chemistry** ,2015 Past HSC Papers for Chemistry Includes past HSC papers and worked solutions for the years 2009 to 2014 **Chemistry** ,2014 Past HSC Papers for Chemistry Includes past HSC papers and worked solutions for the years 2001 to 2014 A comprehensive guide on how to achieve success in the HSC with essential exam techniques and how to study an HSC Examination question by question topic guide glossary of examination terms *Yearbook of International Organizations 2014-2015 (Volume 2)* Union Of International Associations,Union of International Associations,2014-07-16 The Yearbook of International Organizations provides the most extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Volume 2 allows users to locate organizations by the country in which secretariats or members are located **High Temperature Experimental Techniques and Measurements 2** Torsten Markus,Rob Walker,Greg Jackson,2015 **Gold Ore Processing** Mike D. Adams,2016-05-03 Gold Ore Processing Project Development and Operations Second Edition brings together all the technical aspects relevant to modern gold ore processing offering a practical perspective that is vital to the successful and responsible development operation and closure of any gold ore processing operation This completely updated edition features coverage

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Advances in Analytical and Coordination Chemistry - Applications and Innovations Mozaniel Santana de Oliveira, Berta Barta Holló, Muhammad Zafar, Eloisa Helena De Aguiar Andrade, Mirjana M. Radanović, 2025-02-26 This comprehensive work explores recent analytical and coordination chemistry advancements highlighting how cutting edge research drives innovation across diverse industries The book covers topics such as the versatile chemistry of Schiff bases and chelating agents advanced chromatographic techniques microfluidics and crystallization processes among others The text emphasizes the potential of Schiff bases and their metal complexes in practical applications including materials science sustainable energy e g solar cells and industrial processes such as petroleum field operations It also explores innovative analytical technologies such as chromatographic methods for isolating bioactive molecules and microfluidic systems for medical diagnostics underscoring the interdisciplinary role of analytical chemistry in healthcare and environmental science Additionally the book examines crystallization processes and their impact on material properties featuring detailed studies on sulfur curing systems and their influence on elastomer performance These insights offer valuable guidance for industrial applications Authored by renowned experts this volume is an essential resource for researchers academics and industry professionals seeking to stay at the forefront of analytical and coordination chemistry

A New Era for Microbial Corrosion Mitigation Using Nanotechnology Basma A. Omran, Mohamed Omar Abdel-Salam, 2020-07-16 This book focuses on corrosion and microbial corrosion providing solutions for these problems based on nanotechnology and nanobiotechnology It introduces the causes consequences cost and control of corrosion processes It gives a particular emphasis on microbial corrosion of steel and other metals in oil gas and shipping industries The book presents the materials vulnerable to such kind of corrosion and the use of nanomaterials to control it

Materials Processing Fundamentals 2018 Guillaume Lambotte, Jonghyun Lee, Antoine Allanore, Samuel Wagstaff, 2018-01-09 This book includes contributions from the Materials Processing Fundamentals Symposium held at the TMS 2018 Annual Meeting Exhibition in Phoenix Arizona Covering the physical and numerical modeling of materials processing the volume covers a

range of metals and minerals Authors present models and results related the basics of processing such as extraction joining separation and casting The corresponding fundamentals of mass and heat transport as well as physical and thermodynamics properties are addressed allowing for a cross disciplinary vision of the field Rare Metal Technology 2021 Gisele Azimi,Takanari Ouchi,Kerstin Forsberg,Hojong Kim,Shafiq Alam,Alafara Abdullahi Baba,Neale R. Neelameggham,2021-02-16 This collection presents papers from a symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production It covers metals essential for critical modern technologies including electronics electric motors generators energy storage systems and specialty alloys Rare metals are the main building blocks of many emerging critical technologies and have been receiving significant attention in recent years Much research in academia and industry is devoted to finding novel techniques to extract critical and rare metals from primary and secondary sources The technologies that rely on critical metals are dominating the world and finding a way to extract and supply them effectively is highly desirable and beneficial Rapid development of these technologies entails fast advancement of the resource and processing industry for their building materials Authors from academia and industry exchange knowledge on developing operating and advancing extractive and processing technologies Contributions cover rare earth elements magnets catalysts phosphors and others energy storage materials lithium cobalt vanadium graphite alloy elements scandium niobium titanium and materials for electronics gallium germanium indium gold silver The contributions also cover various processing techniques in mineral beneficiation hydrometallurgy separation and purification pyrometallurgy electrometallurgy supercritical fluid extraction and recycling batteries magnets electrical and electronic equipment Proceedings of the 8th International Symposium on Heating, Ventilation and Air Conditioning Angui Li,Yingxin Zhu,Yuguo Li,2013-09-24 Proceedings of the 8th International Symposium on Heating Ventilation and Air Conditioning is based on the 8th International Symposium of the same name ISHVAC2013 which took place in Xi an on October 19 21 2013 The conference series was initiated at Tsinghua University in 1991 and has since become the premier international HVAC conference initiated in China playing a significant part in the development of HVAC and indoor environmental research and industry around the world This international conference provided an exclusive opportunity for policy makers designers researchers engineers and managers to share their experience Considering the recent attention on building energy consumption and indoor environments ISHVAC2013 provided a global platform for discussing recent research on and developments in different aspects of HVAC systems and components with a focus on building energy consumption energy efficiency and indoor environments These categories span a broad range of topics and the proceedings provide readers with a good general overview of recent advances in different aspects of HVAC systems and related research As such they offer a unique resource for further research and a valuable source of information for those interested in the subject The proceedings are intended for researchers engineers and graduate students in the fields of Heating Ventilation and Air Conditioning HVAC indoor environments energy systems and building information and

management Angui Li works at Xi an University of Architecture and Technology Yingxin Zhu works at Tsinghua University and Yuguo Li works at The University of Hong Kong *Success One Chemistry* 2018 Edit, Mark Dixon, 2018-02-12 Excel

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plasma processing of materials composite materials ionic liquids thermal energy storage energy efficient and environmental cleaner technologies and process modeling These topics are of interest not only to traditional base ferrous and non ferrous metal industrial processes but also to new and upcoming technologies and they play important roles in industrial growth and economy worldwide

Nanotechnology in Cancer Treatment Steve N. Fiering ,Robert Ivkov,2020-12-16 The collection is diverse in the topics covered as well as the contributors who come from across the globe The overall topic is inherently a complex one since it integrates the exceptional complexity of cancer biology and treatment with the large and rapidly growing number of potential nanostructures and modifications that could be applied to treatment In both cancer and nanotechnology a very small change of a relevant variable can generate exceptional variability in biological outcome creating inherent challenges to clinical adoption As with many high potential fields in medicine the recognition of exceptional potential for nanotechnology in cancer therapy with associated expectations of rapid clinical impact has been followed by disappointingly slow progress that highlights not failure but rather unrealistic expectations for rapid progress We have passed that period of expected rapid clinical impact for nanoparticle treatment of cancer and are now well entrenched in the more realistic phase of exploiting the easiest applications in this case packaging of established chemotherapy drugs while carefully studying the exceptional numbers of relevant variables that must be evaluated for efficacy and safety of innovative strategies Although never as rapid as hoped the progress is clear and clinical impact is growing

Proceedings of the 4th International Gas Processing Symposium ,2015-06-15 Natural gas continues to be the fuel of choice for power generation and feedstock for a range of petrochemical industries This trend is driven by environmental economic and supply considerations with a balance clearly tilting in favor of natural gas as both fuel and feedstock Despite the recent global economic uncertainty the oil and gas industry is expected to continue its growth globally especially in emerging economies The expansion in LNG capacity coupled with recently launched and on stream GTL plants poses real technological and environmental challenges These important developments coupled with a global concern on green house gas emissions provide a fresh impetus to engage in new and more focused research activities aimed at mitigating or resolving the challenges facing the industry Academic researchers and plant engineers in the gas processing industry will benefit from the state of the art papers published in this collection that cover natural gas utilization sustainability and excellence in gas processing Provides state of the art contributions in the area of gas processing Covers solutions to technical and environmental problems Input from academia and industry

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