

2013 June
Test 1

- 2 -

Items 1-5

Instructions: Choose the word or phrase that is nearest to **OPPOSITE** in meaning to the underlined word or phrase.

- | | |
|--|---|
| 1. The tourist brochure gave <u>verbose</u> accounts of the carnival festivities of last year. | 4. The headgear worn by the factory worker is made from <u>artificial</u> material. |
| (A) concise | (A) natural |
| (B) pleasing | (B) synthetic |
| (C) accurate | (C) man-made |
| (D) colourful | (D) prefabricated |
| 2. We found her <u>appreciation</u> of the help that we had given to her on this matter. | 5. The old lady enjoyed making <u>malicious</u> remarks to everyone she met. |
| (A) intolerant of | (A) kind |
| (B) displeased at | (B) polite |
| (C) ungrateful for | (C) truthful |
| (D) unhappy about | (D) amusing |
| 3. As a result of the need for trained staff, the firm had to <u>dismiss</u> several workers. | |
| (A) deport | |
| (B) employ | |
| (C) promote | |
| (D) transport | |

June 2013 Paper 4chemistry

Joseph P. Greene



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The Nano-Micro Interface, 2 Volumes Marcel Van de Voorde,Matthias Werner,Hans-Jörg Fecht,2015-03-09

Controlling the properties of materials by modifying their composition and by manipulating the arrangement of atoms and molecules is a dream that can be achieved by nanotechnology As one of the fastest developing and innovative as well as well funded fields in science nanotechnology has already significantly changed the research landscape in chemistry materials science and physics with numerous applications in consumer products such as sunscreens and water repellent clothes It is also thanks to this multidisciplinary field that flat panel displays highly efficient solar cells and new biological imaging techniques have become reality This second enlarged edition has been fully updated to address the rapid progress made within this field in recent years Internationally recognized experts provide comprehensive first hand information resulting in an overview of the entire nano micro world In so doing they cover aspects of funding and commercialization the manufacture and future applications of nanomaterials the fundamentals of nanostructures leading to macroscale objects as well as the ongoing miniaturization toward the nanoscale domain Along the way the authors explain the effects occurring at the nanoscale and the nanotechnological characterization techniques An additional topic on the role of nanotechnology in energy and mobility covers the challenge of developing materials and devices such as electrodes and membrane materials for fuel cells and catalysts for sustainable transportation Also new to this edition are the latest figures for funding investments and commercialization prospects as well as recent research programs and organizations

Sustainable Plastics Joseph P. Greene,2014-09-22 Providing guidelines for implementing sustainable practices for traditional petroleum based plastics biobased plastics and recycled plastics Sustainable Plastics and the Environment explains what sustainable plastics are why sustainable plastics are needed which sustainable plastics to use and how manufacturing companies can integrate them into their manufacturing operations A vital resource for practitioners scientists researchers and students the text includes impacts of plastics including Life Cycle Assessments LCA and sustainability strategies related to biobased plastics and petroleum based plastics as well as end of life options for petroleum and biobased plastics

Industrial and Engineering Chemistry ,1925 **Industrial & Engineering Chemistry** ,1923 **Production Chemicals for the Oil and Gas**

Industry Malcolm A. Kelland,2014-03-13 This text discusses a wide variety of production chemicals used by the oil and gas industry for down hole and topside applications both onshore and offshore It reviews all past and present classes of production chemicals providing numerous difficult to obtain references 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 Where known it also details the environmental aspects of the chemicals discussed and their success in the field

University Trends Jonathan Coulson,Paul Roberts,Isabelle Taylor,2014-09-15 A university campus is a place with special resonance conjuring images of cloistered quadrangles and wood panelled libraries often echoing centuries of

scholarly tradition And yet it is also a place of cutting edge science interactive learning youth vibrancy and energy It is this dual nature which makes the physical environment of a university so dynamic as well as a highly challenging landscape to design and manage successfully Today the scale of the pressures and the rate of change facing higher education institutions are greater than ever Squeezed public spending rising tuition fees and the growing education ambitions of developing nations are set against a backdrop of rapid technological progress and changing pedagogies What are the repercussions for the physical realities of university planning and architecture And how are university campuses adapting to contend with these pressures University Trends introduces the most significant widespread and thought provoking trends in campus design today Part 1 identifies current trends such as starchitecture large scale campus extensions adaptive re use and international branch campuses Part 2 profiles each trend via highly illustrated global case studies of well publicised as well as lesser known projects The essential guide to current and future trends in campus design Australian Journal of Chemistry ,2008

Reports from the Director, Division of Chemistry Canada. Experimental Farms Service,1909
Surface Characterization of LMMS Molybdenum Disilicide Coated HTP-8 Using Arc- Jet Hypersonic Flow ,2000
Chemical Abstracts ,1913 **Annual Report** Raw Materials Research and Development Council (Nigeria),2013
Journal of Applied Chemistry ,1872 **Science Abstracts** ,1905 **Official Gazette of the United States Patent Office** USA Patent Office,1931 **Official Gazette of the United States Patent Office** USA Patent Office,1928 The Engineering Index ,1926 **Dissolution of Sintered Thorium-uranium Oxide Fuel in Nitric Acid-fluoride Solutions** W. D. Bond,1958 *Engineering News and American Railway Journal* ,1900 *Solid State Photochemistry* Gerhard M. J. Schmidt,1976 **Proceedings of the Faraday Society** Faraday Society,1905

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