



GRADE 12 PHYSICAL SCIENCES
NOVEMBER EXAMINATION PAPER 2: CHEMISTRY

QUESTION 1

1.1 Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the LETTER (A-D) next to the QUESTION NUMBER (1.1.1-1.1.10) on your answer sheet, for example 1.1.11. D.

1.1.1 Catalyst required for a thermal cracking:

- A Strong acids
- B No catalyst required
- C Pt, Ni or Pd
- D FCC

1.1.2 The correct molecular structure for 3-methyl-2-pentanone:



1.1.3 Suffix for the homologous series of esters:

- A -ene
- B -oate
- C -oic acid
- D -al

1.1.4 The relationship between volume and pressure of a gas is:

- A Constant
- B Directly proportional
- C Inversely proportional
- D Independent

1.1.5 Organic homologous series with a double bond between oxygen and carbon:

- A Alkenes
- B Aldehydes
- C Alkynes
- D Alcohols

1.1.6 Which of the following will cause a **DECREASE** in reaction rate?

- A Presence of a catalyst
- B Increase in the concentration of the reactant
- C Decrease in the concentration of the reactant
- D Alteration of electrical conductivity of reactant particles

1.1.7 The product concentration of a chemical reaction is decreased. What would the result be referring to Le Chatelier's principles.

- A The reaction rate of the forward reaction would increase.
- B The reaction rate of the backward reaction would increase.
- C The activation energy would decrease.
- D The activation energy would increase.

1.1.8 Which of the following scenarios would **NOT** cause a change in the Maxwell Boltzmann distribution of a gas?

- A Temperature changes.
- B Concentration changes.
- C Adding a catalyst.
- D Pressure changes.

Physical Sciences Chemistry Paper2 2014 Grade Nov Dec

A. Nikolaides



Physical Sciences Chemistry Paper2 2014 Grade Nov Dec:

Reducing Fuel Consumption and Greenhouse Gas Emissions of Medium- and Heavy-Duty Vehicles, Phase Two National Academies of Sciences, Engineering, and Medicine, Transportation Research Board, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Assessment of Technologies and Approaches for Reducing the Fuel Consumption of Medium- and Heavy-Duty Vehicles, Phase Two, 2020-06-15 Medium and heavy duty trucks motor coaches and transit buses collectively medium and heavy duty vehicles or MHDVs are used in every sector of the economy The fuel consumption and greenhouse gas emissions of MHDVs have become a focus of legislative and regulatory action in the past few years This study is a follow on to the National Research Council's 2010 report *Technologies and Approaches to Reducing the Fuel Consumption of Medium and Heavy Duty Vehicles* That report provided a series of findings and recommendations on the development of regulations for reducing fuel consumption of MHDVs On September 15 2011 NHTSA and EPA finalized joint Phase I rules to establish a comprehensive Heavy Duty National Program to reduce greenhouse gas emissions and fuel consumption for on road medium and heavy duty vehicles As NHTSA and EPA began working on a second round of standards the National Academies issued another report *Reducing the Fuel Consumption and Greenhouse Gas Emissions of Medium and Heavy Duty Vehicles Phase Two First Report* providing recommendations for the Phase II standards This third and final report focuses on a possible third phase of regulations to be promulgated by these agencies in the next decade Innovative Processing Technologies for Foods with Bioactive Compounds Jorge J.

Moreno, 2016-08-05 Natural foods like fruits and vegetables represent the simplest form of functional foods and provide excellent sources of functional compounds Maximizing opportunities to make use of and incorporate these compounds requires special processing Fortunately technologies available to produce food with enhanced active compounds have advanced significantly over the last few years This book covers the fundamentals as well as the innovations made during the last few years on the emerging technologies used in the development of food with bioactive compounds *What the Bees See* Craig P. Burrows, 2024-03-05 Discover the magical world of the honeybee with this deluxe book featuring 70 stunning images shot with ultraviolet technology A comprehensive look into the amazing science of bees this book collects mesmerizing ultraviolet induced visible fluorescence UVIVF photography of flowers and nature and offers fascinating research that explores every aspect of our relationship with honeybees Learn about the history of beekeeping current environmental impacts affecting bees and the rise of bee products in medical and wellness spaces As you travel through the world of bees you'll discover a diverse range of flora showcased in a whole new light through the ultraviolet spectrum from orchids and anemones to manuka and cactus blossoms A gorgeous gift for environmentalists and photography fans alike this in depth book invites us to reimagine the world from a bee's point of view and better understand its importance to the future of all life on earth PHENOMENAL NATURE IMAGERY Craig P Burrows has been specializing in UVIVF photography for

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Bituminous Mixtures and Pavements VI A. Nikolaidis,2015-07-28 Bituminous Mixtures and Pavements contains 113 accepted papers from the 6th International Conference Bituminous Mixtures and Pavements 6th ICONFBMP Thessaloniki Greece 10 12 June 2015 The 6th ICONFBMP is organized every four years by the Highway Engineering Laboratory of the Aristotle University of Thessaloniki Greece in conjunction with *Optimizing STEM Education With Advanced ICTs and Simulations* Levin, Ilya,Tsybulsky, Dina,2017-06-05 The role of technology in educational settings has become increasingly prominent in recent years When utilized effectively these tools provide a higher quality of learning for students Optimizing STEM Education With Advanced ICTs and Simulations is an innovative reference source for the latest scholarly research on the integration of digital tools for enhanced STEM based learning environments Highlighting a range of pivotal topics such as mobile games virtual labs and participatory simulations this publication is ideally designed for educators professionals academics and students seeking material on emerging educational technologies **American Universities and Colleges** ,2014-10-08 No detailed description available for American Universities and Colleges **Handbook of Food Preservation** M. Shafiur Rahman,2020-06-10 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary science A number of new techniques have developed to extend shelf life minimize risk protect the environment and improve functional sensory and nutritional properties Since 1999 when the first edition of this book was published it has facilitated readers understanding of the methods technology and science involved in the manipulation of conventional and newer sophisticated food preservation methods The Third Edition of the Handbook of Food Preservation provides a basic background in postharvest technology for foods of plant and animal origin presenting preservation technology of minimally

processed foods and hurdle technology or combined methods of preservation Each chapter compiles the mode of food preservation basic terminologies and sequential steps of treatments including types of equipment required In addition chapters present how preservation method affects the products reaction kinetics and selected prediction models related to food stability what conditions need be applied for best quality and safety and applications of these preservation methods in different food products This book emphasizes practical cost effective and safe strategies for implementing preservation techniques for wide varieties of food products Features Includes extensive overview on the postharvest handling and treatments for foods of plants and animal origin Describes comprehensive preservation methods using chemicals and microbes such as fermentation antimicrobials antioxidants pH lowering and nitrite Explains comprehensive preservation by controlling of water structure and atmosphere such as water activity glass transition state diagram drying smoking edible coating encapsulation and controlled release Describes preservation methods using conventional heat and other forms of energy such as microwave ultrasound ohmic heating light irradiation pulsed electric field high pressure and magnetic field Revised updated and expanded with 18 new chapters the Handbook of Food Preservation Third Edition remains the definitive resource on food preservation and is useful for practicing industrial and academic food scientists technologists and engineers

American Universities and Colleges James J. Murray, 2021-06-21 No detailed description available for American Universities and Colleges

Light Metals 2016 Edward Williams, 2016-12-20 The Light Metals symposia are a key part of the TMS Annual Meeting Exhibition presenting the most recent developments discoveries and practices in primary aluminum science and technology Publishing the proceedings from these important symposia the Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2016 collection includes papers from the following symposia 1 Alumina and Bauxite 2 Aluminum Alloys Processing and Characterization 3 Aluminum Reduction Technology 4 Cast Shop Technology 5 Electrode Technology 6 Strip Casting *Proceedings of the 10th International Conference on Science and Technology (ICST 2024)* Muhammad Akhsin Muflikhun, Tadas Matijošius, Vishnu Vijay Kumar, Gil Nonato C. Santos, 2025-08-01 This is an open access book Held as part of the Universitas Gadjah Mada Annual Scientific Conferences UASC 2025 series the 10th International Conference on Science and Technology ICST UGM 2025 provides an ideal academic platform for researchers to present the latest research findings and describe emerging technologies and directions in engineering and the natural sciences

Nanotechnology Applications for Food Safety and Quality Monitoring Arun Sharma, P.S. Vijayakumar, Pramod K Prabhakar, Ritesh Kumar, 2022-11-01 Nanotechnology Applications for Food Safety and Quality Monitoring brings together nanotechnology science based research for food safety and quality monitoring With the advancement in knowledge about behavior of nano engineered materials in food and its toxicity the application of nanotechnology is expected to reach unprecedented levels in achieving food safety Currently there is no practical resource of nanotechnology as a tool specifically for monitoring safety and quality This is a practical concise

applications based reference that is essential for food industry researchers and scientists to monitor the safety and quality of food to ensure quality food supplies Demonstrates how nanotechnology can improve food safety and quality Shows how nanotechnology sensors can be used for food pesticides pathogens and microbes Discusses the benefits and risks of nanotechnology applications for food safety **Nanotechnology Applications in the Food Industry** V Ravishankar Rai, Jamuna A Bai, 2018-01-31 Nanotechnology is increasingly used in the food industry in the production processing packaging and preservation of foods It is also used to enhance flavor and color nutrient delivery and bioavailability and to improve food safety and in quality management Nanotechnology Applications in the Food Industry is a comprehensive reference book containing exhaustive information on nanotechnology and the scope of its applications in the food industry The book has five sections delving on all aspects of nanotechnology and its key role in food industry in the present scenario Part I on Introduction to Nanotechnology in Food Sector covers the technological basis for its application in food industry and in agriculture The use of nanosized foods and nanomaterials in food the safety issues pertaining to its applications in foods and on market analysis and consumer perception of food nanotechnology has been discussed in the section Part II on Nanotechnology in Food Packaging reviews the use of nanopolymers nanocomposites and nanostructured coatings in food packaging Part III on Nanosensors for Safe and Quality Foods provides an overview on nanotechnology in the development of biosensors for pathogen and food contaminant detections and in sampling and food quality management Part IV on Nanotechnology for Nutrient Delivery in Foods deals with the use of nanotechnology in foods for controlled and effective release of nutrients Part V on Safety Assessment for Use of Nanomaterials in Food and Food Production deliberates on the benefits and risks associated with the extensive and long term applications of nanotechnology in food sector Student Thinking and Learning in Science Keith S. Taber, 2014-04-11 This readable and informative survey of key ideas about students thinking in science builds a bridge between theory and practice by offering clear accounts from research and showing how they relate to actual examples of students talking about widely taught science topics Focused on secondary students and drawing on perspectives found in the international research literature the goal is not to offer a comprehensive account of the vast literature but rather to provide an overview of the current state of the field suitable for those who need an understanding of core thinking about learners ideas in science including science education students in teacher preparation and higher degree programs and classroom teachers especially those working with middle school high school or college level students Such understanding can inform and enrich science teaching in ways which are more satisfying for teachers less confusing and frustrating for learners and so ultimately can lead to both greater scientific literacy and more positive attitudes to science *U S NEWS ULTIMATE COLLEGE DIRECTORY 2004* MCGRATH ANNE (EDITOR), 2003

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

Superaustenitic Stainless Steels Alessio Malandrucolo,2024-10-01 This book provides an exhaustive overview of a class of materials with distinct mechanical and corrosion resistance properties superaustenitic stainless steels It strives to fill the gap in the literature on these materials by offering a comprehensive overview based on the author s experience in the metallurgical industry and by organizing information from the available literature Topics are presented in a structured and detailed manner accompanied by images and graphs created specifically for this book including original material like optical micrographs Special attention is also given to cultural historical aspects that are often overlooked but are critical for understanding the characteristics of the material Superaustenitic stainless steels SASSs take the characteristics of austenitics to the extreme for maximum performance and feature a complex chemical composition of high Cr Ni Mo and N content The book is divided into four parts an introduction to stainless steels a chapter on the specific metallurgy of SASSs a section on mechanical physical and corrosion resistance properties and a chapter on production technologies processing and uses It also includes extended appendices on the effects of alloying elements in steels and on the characteristics of the phases found in stainless steels The book is addressed to a wide audience from university students to professionals and consultants in the field who need literature support to innovate on materials and production processes

Geology and Tectonics of Subduction Zones: A Tribute to Gaku Kimura Timothy Byrne,Michael B. Underwood,Donald Fisher,Lisa McNeill,Debian Saffer,Kohtaro Ujiie,Asuka Yamaguchi,2018-07-06 This volume highlights the career of Dr Gaku Kimura professor emeritus of geosciences at the University of Tokyo by showing the spectrum of research required to understand these dynamic environments and the range of research he has inspired The first three chapters provide context for the growth of accretionary prisms by examining the thermal structure of the ocean crust and the sedimentary facies and potential fluid pathways in the Shikoku Basin Next two chapters look at the regional scale structure of the plate boundary and the rheology and hysteresis of the hanging wall of the subduction zone in SW Japan The following five chapters discuss the progressive deformation and thermal maturation of sediments along accretionary margins from Japan to New Zealand to western North America The final two chapters look at the deformation processes near the subducting plate interface with the last chapter proposing a link between outcrop scale observations and seismic slip

Resources in Education ,1991
The College Handbook ,1987
Community Secondary Schools in Tanzania Elia Shabani Mligo,Devotha Lawrence Mshana,2018-01-22 Community Secondary Schools are the majority secondary schools in Tanzania These are schools built by community initiatives with the aim of helping more children acquire a secondary education Despite this good intention these

schools face a number of challenges One such challenge has to do with academic performance This book investigates this challenge It examines the factors that contribute to students poor performance in the community secondary schools in Tanzania to discern the main factors contributing to their poor performance Many factors contribute to students poor performance such as lack of support from parents on educational issues teachers and students attitudes and perceptions on education inadequate learning and teaching materials and resources learning and teaching environments as well as lack of adequate motivation for teachers and students This book explores these challenges and proposes future prospects to make such schools have efficient performance in Tanzania and other places of the world they are found

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