

FORM THREE END TERM ONE EXAM 2020

CHEMISTRY PAPER 1

Time: 1 Hour

1. a) Distinguish between ionization energy and electron affinity. (2mks)
-
-
- b) The atomic number of A and B are 9 and 17 respectively. Compare the electron affinity of A and B. Explain. (1mk)
-
-

2. Use the reaction scheme below to answer the questions that follow.



- i) Draw the structure of alcohol X. (1mk)
- ii) Name process Y. (1mk)
-
-
- iii) Write the molecular formula of the 5th member in which propene belong. (1mk)

3. Silicon (IV) oxide has a structure similar to that of diamond. Part of the structure is shown below.



- a) What does x represent? (1mk)
-
- b) What type of structure is shown by the diagram? (1mk)
-
- c) Predict one physical property of silicon (IV) oxide and explain how it is related to its structure. (1mk)

June 2012 66chemistry Past Paper

Imad A. Moosa



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March of the Pigments Mary Virginia Orna, 2022-05-23 Take a colorful walk through human ingenuity Humans have been unpacking the earth to use pigments since cavemen times Starting out from surface pigments for cave paintings we've dug deep for minerals mined oceans for colors and exploited the world of plants and animals Our accidental fumbles have given birth to a whole family of brilliant blues that grace our museums mansions and motorcars We've turned waste materials into a whole rainbow of tints and hues to color our clothes our food and ourselves With the snip of a genetic scissor we've harnessed bacteria to gift us with greener blue jeans and dazzling dashikis As the pigments march on into the future who knows what new and exciting inventions will emerge Mary Virginia Orna a world recognized expert on color will lead you through an illuminating journey exploring the science behind pigments Pausing for reflections en route to share stories around pigment use and discoveries informed by history religion sociology and human endeavour this book will have you absorbing science and regaling tales Jam packed with nuggets of information March of the Pigments will have the curiously minded and the expert scientist turning pages to discover more

Reactive Polymers Fundamentals and Applications

Johannes Karl Fink, 2013-04-11 The use of reactive polymers enables manufacturers to make chemical changes at a late stage in the production process these in turn cause changes in performance and properties Material selection and control of the reaction are essential to achieve optimal performance The second edition of Reactive Polymers Fundamentals and Applications introduces engineers and scientists to the range of reactive polymers available explains the reactions that take place and details applications and performance benefits Basic principles and industrial processes are described for each class of reactive resin thermoset as well as additives the curing process and applications and uses The initial chapters are devoted to individual resin types e.g. epoxides cyanacrylates etc followed by more general chapters on topics such as reactive extrusion and dental applications Material new to this edition includes the most recent developments applications and commercial products for each chemical class of thermosets as well as sections on fabrication methods reactive biopolymers recycling of reactive polymers and case studies Injection molding of reactive polymers radiation curing thermosetting elastomers and reactive extrusion equipment are all covered as well Most comprehensive source of information about reactive polymers Covers basics as well as most recent developments including reactive biopolymers recycling of reactive polymers nanocomposites and fluorosilicones Indispensable guide for engineers and advanced students alike providing extensive literature and patent review

Biorefineries Kurt Wagemann, Nils Tippkötter, 2018-12-06 This book offers a comprehensive review on biomass resources examples of biorefineries and corresponding products The first part of this book covers topics such as different biorefinery resources from agriculture wood processing residues and transport logistics of plant biomass In the second part expert contributors present biorefinery concepts of different biomass feedstocks including vegetable oils sugarcane starch lignocellulose and microalgae Readers will find here a summary of the syngas utilization and

the bio oil characterization and potential use as an alternative renewable fuel and source for chemical feedstocks Particular attention is also given to the anaerobic digestion based and Organosolv biorefineries The last part of the book examines relevant products and components such as alcohols hydrocarbons bioplastics and lignin and offers a sustainability evaluation of biorefineries

Bringing Forth a World Joff P.N. Bradley, David Kennedy, 2019-12-30 Offering a critical yet constructive response to the perceived crises in tertiary foreign language education in the Japanese university the contributors to Bringing Forth a World provide theoretical and practical solutions which together act as a prolegomena to bringing forth a world Theirs is an ecology of contribution in liberal arts education which takes responsibility for the care for youth and contests intellectual passivity and indifference in foreign language instruction The editors proffer a transformative engaged and multidisciplinary liberal arts pedagogy one at odds with forms of lowest common denominator one size fits all and standardized provision In response to the prevalent business dominated model they demonstrate an applied format of multiliteracy theory one with semiotic multimodal feminist dimensions which is regionally specific and better accounts for divergent forms of human expression and perception The writers not only take account of the intellectual and mental issues in the student demographic but also in the teaching profession which suffers from widespread anxiety job insecurity and a lack of autonomy experimentation and innovation Philosophically the contributors to this book demand a form of meaning making which is fundamentally social and creative and which celebrates processes of becoming other in between the student and teacher that seldom if ever follow a predictable trajectory It is hoped that readers will embrace the spirit of the book pick up its philosophical gauntlet to think otherwise than prevalent standardized models of teaching and learning and therefore will use its core tenets to experiment with different ways of educating the youth of today

Official Gazette of the United States Patent Office United States. Patent Office, 1949

Ullmann's Polymers and Plastics, 4 Volume Set

Wiley-VCH, 2016-04-25 Your personal Ullmann's Chemical and physical characteristics production processes and production figures main applications toxicology and safety information are all to be found here in one single resource bringing the vast knowledge of the Ullmann's Encyclopedia to the desks of industrial chemists and chemical engineers The ULLMANN'S perspective on polymers and plastics brings reliable information on more than 1500 compounds and products straight to your desktop Carefully selected best of compilation of 61 topical articles from the Encyclopedia of Industrial Chemistry on economically important polymers provide a wealth of chemical physical and economic data on more than 1000 different polymers and hundreds of modifications Contains a wealth of information on the production and use of all industrially relevant polymers and plastics including organic and inorganic polymers fibers foams and resins Extensively updated more than 30% of the content has been added or updated since the launch of the 7th edition of the Ullmann's encyclopedia in 2011 and is now available in print for the first time 4 Volumes

Green Chemistry in Scientific Literature Sanjay

Sharma, Hasan Demir, 2019-11-22 The study covers recent statistical data of the principles of Green Chemistry a bibliometric

study of research and review papers published between 1999 and 2018 and recent trends of research topics on Green Chemistry This study collects processes and refines available information in scientific area The authors have provided recent statistical data on the principles of Green Chemistry and a bibliometric analysis of published review and research articles as well as trends of research topics in this unique volume Key Features Provides a comprehensive review of recent statistical data on the principles of Green Chemistry Presents a bibliometric analysis of published reviews and research articles as well as the trends of research topics in Green Chemistry Surveys and critically analyzes Green Chemistry literature The subject matter is timely since tracking of research trends in the Green Chemistry field is important for directing future research

OAR Quarterly Index of Current Research Results United States. Air Force. Office of Aerospace Research,1965

Food Processing Technologies Amit K. Jaiswal,2016-08-05 The processing of food generally implies the transformation of the perishable raw food to value added products It imparts benefits such as the destruction of surface microflora and inactivation of deleterious enzymes such as peroxidase leading to a greater shelf life of the food It also enhances color and texture while maintaining quality of products and makes them edible However it also has an inevitable impact on nutritional quality attributes such as increase or decrease in certain vitamins and bioactive metabolites among others Food Processing Technologies Impact on Product Attributes covers a range of food processing technologies and their effect on various food product attributes such as bioactive compounds safety and sensory and nutritional aspects of the food upon processing There are eight major parts in the book Part I covers the conventional processing technologies Parts II III IV and V deal with various novel processing technologies including impingement processing technologies electro magnetic processing technologies physico mechanical processing technologies and electro technologies Part VI introduces chemical processing technologies Part VII comprise irradiation processing technology and the final part is focused on biological processing technology detailing the application of enzymes in food processing Numerous studies were carried out to find the impact of these processing technologies on various aspects of food and associated health promotion properties Both positive and negative results were obtained based on nature of foods processing type and duration of processing and this book covers these results in depth *Advanced Ceramic Coatings for Emerging Applications* Ram K. Gupta, Amir Motallebzadeh, Saeid Kakooei, Tuan Anh Nguyen, Ajit Behera, 2023-05-20 Advanced Ceramic Coatings for Emerging Applications covers new developments in automotive construction electronic space and defense industries The book is one of four volumes that together provide a comprehensive resource in the field of Advanced Ceramic Coatings also including titles covering fundamentals manufacturing and classification energy and biomedical applications These books will be extremely useful for academic and industrial researchers and practicing engineers who need to find reliable and up to date information about recent progresses and new developments in the field of advanced ceramic coatings These books will also be of value to early career scientists providing background knowledge to the field Smart ceramic coatings containing multifunctional

components are now finding application in transportation and automotive industries in electronics and energy sectors in aerospace and defense and in industrial goods and healthcare Their wide application and stability in harsh environments are only possible due to the stability of the inorganic components that are used in ceramic coatings Provides comprehensive coverage of emerging applications in advanced ceramic coatings Features the latest progress and recent technological developments Includes comparisons to other coatings types e g polymers metals and enamel to demonstrate potential limitations and differences Contains extensive case studies and worked examples "The" Athenaeum ,1866 **Ethiopia**

at the Crossroads Christine Sciacca,2024-03-08 Ethiopia at the Crossroads celebrates the artistic traditions of Ethiopia from their origins to the present day spanning over 1 700 years of history Seated in the Horn of Africa between Europe and the Middle East the country is an intersection of diverse climates religions and cultures This landmark catalogue examines Ethiopian art as representative of the nation s notable history and demonstrates the enormous cultural significance of this often overlooked African nation through the themes of cross cultural exchange and the human role in the creation and movement of art objects It features more than 250 images of objects including painted icons illuminated manuscripts coins textiles metalwork and carved wooden crosses in addition to works by contemporary Ethiopian artists Because the artistic production of Ethiopia is still relatively unknown to Western audiences Ethiopia at the Crossroads provides an accessible overview of the history and culture of the region The book includes a series of scholarly essays that expand upon the themes and historical moments of encounter between Ethiopia and surrounding cultures as well as an illustrated checklist of objects in the exhibition and technical findings of the Walters conservation team Earthmasters Clive Hamilton,2013-02-15

DIVThis book goes to the heart of the unfolding reality of the twenty first century international efforts to reduce greenhouse gas emissions have all failed and before the end of the century Earth is projected to be warmer than it has been for 15 million years The question can the crisis be avoided has been superseded by a more frightening one what can be done to prevent the devastation of the living world And the disturbing answer now under wide discussion both within and outside the scientific community is to seize control of the very climate of the Earth itself divDIV divDIVClive Hamilton begins by exploring the range of technologies now being developed in the field of geoengineering the intentional enduring large scale manipulation of Earth s climate system He lays out the arguments for and against climate engineering and reveals the extent of vested interests linking researchers venture capitalists and corporations He then examines what it means for human beings to be making plans to control the planet s atmosphere probes the uneasiness we feel with the notion of exercising technological mastery over nature and challenges the ways we think about ourselves and our place in the natural world div *Publish or Perish* Imad A. Moosa,2024-02-12 In this thoroughly revised second edition of *Publish or Perish* Imad A Moosa extends and develops his analysis of the continual pressure to publish research which plagues the academic sphere Perceptive and provocative the book identifies the duress placed upon academics to either publish their work regularly or face the negative

consequences ranging from a lack of promotion to redundancy

Charophytes: Evolutionary Ancestors of Plants and Emerging Models for Plant Research David S. Domozych, Zoë A. Popper, Iben Sørensen, 2017-05-11 The charophytes are the group of green algae that are aneutral and most closely related to land plants Today these organisms are not only important in evolutionary studies but have become outstanding model organisms for plant research New Digital Technology in Education Wan Ng, 2015-04-25 This book addresses the issues confronting educators in the integration of digital technologies into their teaching and their students learning Such issues include a skepticism of the added value of technology to educational learning outcomes the perception of the requirement to keep up with the fast pace of technological innovation a lack of knowledge of affordable educational digital tools and a lack of understanding of pedagogical strategies to embrace digital technologies in their teaching This book presents theoretical perspectives of learning and teaching today's digital students with technology and propose a pragmatic and sustainable framework for teachers professional learning to embed digital technologies into their repertoire of teaching strategies in a systematic coherent and comfortable manner so that technology integration becomes an almost effortless pedagogy in their day to day teaching The materials in this book are comprised of original and innovative contributions including empirical data to existing scholarship in this field Examples of pedagogical possibilities that are both new and currently practised across a range of teaching contexts are featured

Biobased Adhesives Manfred Dunky, K. L. Mittal, 2023-05-31 Biobased Adhesives Unique and comprehensive book edited by acknowledged leaders on biobased adhesives that will replace petroleum based adhesives This book contains 23 chapters covering the various ramifications of biobased adhesives The chapters are written by world class scientists and technologists actively involved in the arena of biobased adhesives The book is divided into three parts Part 1 Fundamental Aspects Part 2 Classes of Biobased Adhesives and Part 3 Applications of Biobased Adhesives Topics covered include an introduction to biobased adhesives adhesion theories and adhesion and surface issues with biobased adhesives chemistry of adhesives biorefinery products as biobased raw materials for adhesives naturally aldehyde based thermosetting resins natural crosslinkers curing and adhesive bond strength development in biobased adhesives mimicking nature bio inspired adhesives protein adhesives carbohydrates as adhesives natural polymer based adhesives epoxy adhesives from natural materials biobased polyurethane adhesives nanocellulose modified adhesives debondable recyclable and biodegradable biobased adhesives 5 Hydroxymethylfurfural based adhesives adhesive precursors from tree derived naval stores and applications in various diverse arenas such as wood bonding controlled drug delivery and wearable bioelectronics Audience This book will interest materials scientists adhesionists polymer chemists marine biologists food and agriculture scientists and environmentalists R D personnel in a slew of wide ranging industries such as aviation shipbuilding railway automotive packaging construction wood bonding and composites should find this book a repository of current and much needed information

Gums, Resins and Latexes of Plant Origin Hosakatte Niranjana Murthy, 2022-07-20 This reference book

provides a comprehensive overview of natural gums resins and latexes of plants with a focus on their chemistry biological activities and practical uses The content is divided into five main sections each of which contains chapters contributed from valuable experts in their field Naturally occurring plant products have quite diverse applications in many different industries The book aims to highlight the important aspects of plant based gums resins and latexes as well as provide a strategic framework for further research and development activities on these bioproducts It will appeal to a broad audience such as biologists pharmacologists pharmacists food technologists and medical practitioners It is also a useful resource for research investigators of the healthcare industry academia and students of biomedical sciences

The SAGE Handbook of European Foreign Policy Knud Erik Jorgensen,Aasne Kalland Aarstad,Edith Drieskens,Katie Laatikainen,Ben Tonra,2015-04-30 During the last two decades the study of European foreign policy has experienced remarkable growth presumably reflecting a more significant international role of the European Union The Union has significantly expanded its policy portfolio and though empty symbolic politics still exists the Union s international relations have become more substantial and its foreign policy more focused European foreign policy has become a dynamic policy area being adapted to changing challenges and environments such as the Arab Spring new emerging economies powers the crisis of multilateralism and much more The SAGE Handbook of European Foreign Policy Two Volume set is a major reference work for Foreign Policy Programmes around the world The Handbook is designed to be accessible to graduate and postgraduate students in a wide variety of disciplines across the humanities and social sciences Both volumes are structured to address areas of critical concern to scholars at the cutting edge of all major dimensions of foreign policy The volumes are composed of original chapters written specifically to the following themes Research traditions and historical experience Theoretical perspectives EU actors State actors Societal actors The politics of European foreign policy Bilateral relations Relations with multilateral institutions Individual policies Transnational challenges The Handbook will be an essential reference for both advanced students and scholars

Textbook of Palliative Care Communication Elaine Wittenberg,Betty R. Ferrell,Joy Goldsmith,Thomas Smith,Sandra L. Ragan,George Handzo,2015-11-20 The Textbook of Palliative Care Communication is the authoritative text on communication in palliative care Uniquely developed by an interdisciplinary editorial team to address an array of providers including physicians nurses social workers and chaplains it unites clinicians and academic researchers interested in the study of communication

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