

3 Figure 2 represents a reaction in the production of sulfuric acid.



3 (a) Complete and balance the equation for the reaction.

[2 marks]



3 (b) The conditions can affect the rate of the reaction.

3 (b) (i) The pressure of the reacting gases was increased.

State the effect of increasing the pressure on the rate of reaction.

Explain your answer in terms of particles.

[3 marks]

3 (b) (ii) A catalyst is used for the reaction.

The gases pass through a layer containing pieces of the catalyst.

Figure 3 shows the shapes of pieces of catalyst.



Suggest and explain why shape B is more effective as a catalyst than shape A.

[2 marks]

.....
.....
.....

3 (c) The reaction is carried out at a high temperature to provide the reactants with the activation energy.

What is meant by the activation energy?

[1 mark]

3 (d) Sulfuric acid reacts with metals to produce salts.

3 (d) (i) A student concluded that potassium would **not** be a suitable metal to react with sulfuric acid.

Explain why.

[2 marks]

.....
.....
.....

3 (d) (ii) A student reacted zinc metal with sulfuric acid to produce a salt and another product.

Complete the equation for this reaction.

[2 marks]



3 (d) (iii) The student wanted to increase the rate of the reaction between the zinc and sulfuric acid.

State **one** way, other than using a catalyst, that the student could increase the rate of the reaction.

[1 mark]

As Chemistry Jan 2014 Paper

Erich Kombrink, Markus Kaiser

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the authors' names.

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Singapore Hawker Classics Unveiled Temasek Polytechnic, 2015-07-15 Produced as a celebration of Singapore's renowned culinary heritage *Singapore Hawker Classics Unveiled* tells you everything you ever needed to know and more about 25 of our favourite dishes The 25 delicious recipes featured will allow you to recreate your favourite classic hawker treats at home and inspire you to look at these familiar dishes in a new light each dish includes its traditional presentation together with an additional interpretation with a modern twist Moreover every dish is covered in great detail including information on its heritage its aroma taste and texture its nutritional value as well as clear step by step instructions and photographs

When Chemistry Meets Biology - Generating Innovative Concepts, Methods and Tools for Scientific Discovery in the Plant Sciences Erich Kombrink, Markus Kaiser, 2016-08-12 Biologically active small molecules have increasingly been applied in plant biology to dissect and understand biological systems This is evident from the frequent use of potent and selective inhibitors of enzymes or other biological processes such as transcription translation or protein degradation In contrast to animal systems which are nurtured from drug research the systematic development of novel bioactive small molecules as research tools for plant systems is a largely underexplored research area This is surprising since bioactive small molecules bear great potential for generating new powerful tools for dissecting diverse biological processes In particular when small molecules are integrated into genetic strategies thereby defining chemical genetics they may help to circumvent inherent problems of classical forward genetics There are now clear examples of important fundamental discoveries originating from plant chemical genetics that demonstrate the power but not yet fully exploited potential of this experimental approach These include the unraveling of molecular mechanisms and critical steps in hormone signaling activation of defense reactions and dynamic intracellular processes The intention of this Research Topic of *Frontiers in Plant Physiology* is to summarize the current status of research at the interface between chemistry and biology and to identify future research challenges The research topic covers diverse aspects of plant chemical biology including the identification of bioactive small molecules through screening processes from chemical libraries and natural sources which rely on robust and quantitative high throughput bioassays the critical evaluation and characterization of the compound's activity selectivity and ultimately the identification of its protein target's and mode of action which is yet the biggest challenge of all Such well characterized selective chemicals are attractive tools for basic research allowing the functional dissection of plant signaling processes or for applied purposes if designed for protection of crop plants from disease New methods and data mining tools for assessing the bioactivity profile of compounds exploring the chemical space for structure function relationships and comprehensive chemical fingerprinting metabolomics are also important strategies in plant chemical biology In addition there is a continuing need for diverse target specific bioprobes that help profiling enzymatic activities or selectively label protein complexes or cellular compartments To achieve these goals and to add suitable probes and methods to the

experimental toolbox plant biologists need to closely cooperate with synthetic chemists The development of such tailored chemicals that beyond application in basic research can modify traits of crop plants or target specific classes of weeds or pests by collaboration of applied and academic research groups may provide a bright future for plant chemical biology The current Research Topic covers the breadth of the field by presenting original research articles methods papers reviews perspectives and opinions CNPS Proceedings 2015 David de Hilster,2015-07-17 Annual Proceedings of the John Chappell Natural Philosophy Society CNPS which accepts papers that challenge mainstream physics and cosmology These proceedings are in conjunction with the 1st annual conference in 2015 of the CNPS at Florida Atlantic University Boca Raton Florida

Smartphone Instrumentations for Public Health Safety Abbas Jamalipour,Md Arafat Hossain,2018-10-30 A significant and convenient approach to detection and analysis of biological environmental and agricultural items is the harnessing of features in widely available smartphones to create field deployable scientific instruments allowing measurements to be made onsite and in real time This book will cover a number of self contained smartphone instruments with the particular focus on spectroscopic based measurements Measurement and analysis on precision of such low cost instrumentations are provided to compare with more expensive commercial equipment This book also discusses some limitations possible recommendations and scopes for further instrumentations using smartphones and other smart devices Particularly the opportunity to integrate the devices into the global Internet of Things IoT platform will be discussed Researchers and instrumentation designers in optical and photonic sensing smart and IoT based sensing biological and environmental analysts agricultural and food quality researchers and public health authorities will find this book useful as reference Students in science and engineering disciplines for teaching and educational purposes will also find this book useful as a secondary textbook

The Handbook of Medicinal Chemistry: Principles and Practice Simon E Ward,Andrew Davis,2023-02-03 The second edition of The Handbook of Medicinal Chemistry is a carefully curated compilation of writing from global experts Using their broad experience of medicinal chemistry project leadership and drug discovery from both industry academic and charity perspectives they provide unparalleled insight into the field in a single invaluable volume

The Remaking of the Mining Industry D. Humphreys,2015-06-02 The industrialisation of China prompted the biggest commodity boom of modern times Soaring prices gave rise to talk of a commodity super cycle and induced a wave of resource nationalism The author who was chief economist at two of the world s largest mining companies describes how this resulted in a transformation of the global mining industry

Recent Investigations of Ergot Alkaloids Incorporated into Plant and/or Animal Systems Darrin Smith,James Levi Klotz,2015-07-01 Ergot alkaloids produced by fungi have a basic chemical structure but different chemical moieties at substituent sites result in various forms of alkaloids that are distinguishable from one another Since the ergoline ring structure found in ergot alkaloids is similar to that of biogenic amines neurotransmitters a variety of physiological effects can result after ingestion Research involving ergot

alkaloids is an increasingly important global issue as more governments pass laws that limit permissible levels of ergot alkaloids in both foodstuffs and feedstuffs. Regardless of whether these compounds are found directly in foodstuffs or in feed plants given to forage animals i.e. cattle, horses, sheep, and goats, introduction of these compounds can complicate the food supply. In addition, toxicosis resulting from alkaloids can be a costly hindrance with mounting annual production losses associated with forage animal production systems that impact other agricultural and food-based industries. Recent advances for the analysis of these compounds in different matrices as well as the understanding of the role these compounds play in distinct biological pathways have begun to help address the issue.

This Research Topic: Recent Investigations of Ergot Alkaloids Incorporated into Plant and/or Animal Systems has developed a novel platform where different groups share recent data in their investigations with ergot alkaloids. The presented collection of articles emphasizes the complexity of this issue and the multiple approaches necessary to resolve the global ergot alkaloid challenges.

Polyurethane Foams Arnold A. Lubguban, Gerard G. Dumancas, Roberto M. Malaluan, Arnold C. Alguno, 2025-04-21 As global priorities shift towards sustainable resources, there is a growing interest in alternatives to petroleum-based raw materials for industrial polyurethane (PU) foam production. Polyurethane foams (PUFs) produced from the reaction between a polyol (a polymer with multiple hydroxyl groups) and a diisocyanate are widely used for their versatility. They range from flexible foams like those found in mattresses or furniture to rigid foams used for home insulation. The market for PU foams is anticipated to grow due to rising demand for comfort. Historically, petroleum-based polyols have been favored for their availability and versatility. However, as petroleum supplies dwindle with oil reserves projected to be exhausted by around 2052, the pressing need for sustainable alternatives is clear to sustain the PU industry. Bio-based substitutes such as polyols derived from palm, soybean, castor, and sunflower oils have been extensively researched to replace the petroleum-based polyol feedstock. This book focuses on applying coconut oil-derived polyols in polyurethane foam production, offering a detailed examination of their potential benefits and associated difficulties. The introductory chapter outlines the critical need for greener alternatives and emphasizes the significant role of coconut oil as a substitute for petroleum-based polyols. Subsequent chapters delve into the chemistry and synthesis of coconut oil-derived polyols and polyurethanes, providing insights into their properties and contributions to polyurethane formulations. This book further provides an overview of how coconut oil's high saturation impacts the polyol production process and explores methods to overcome these challenges. It bridges the gap between raw material science and practical applications using coconut oil in polymer studies. It provides valuable information for researchers and industry professionals aiming to innovate with sustainable polymer materials.

Conflict and Cooperation in Microbial Societies Ana E. Escalante, Michael Travisano, 2017-04-13 The most evident aspect of biodiversity is the variety of complex forms and behaviors among organisms, both living and extinct. Comparative molecular and physiological studies show that the evolution of complex phenotypic traits involves multiple levels of biological organization i.e. genes, chromosomes, organelles, cells.

individual organisms species etc Regardless of the specific molecular mechanisms and details the evolution of different complex biological organizations share a commonality cooperation and conflict among the parts of the biological unit under study The potential for conflict among parts is abundant How then do complex systems persist given the necessity of cooperative behavior for their maintenance when the potential for conflict occurs across all levels of biological organization In this Research Topic and eBook we present ideas and work on the question how coexistence of biological components at different levels of organization persists in the face of antagonistic conflicting or even exploitative behavior of the parts The goal of this topic is in presenting examples of cooperation and conflict at different levels of biological organization to discuss the consequences that this tension have had in the diversification and emergence of novel phenotypic traits Exemplary cases are studies investigating the evolution of genomes formation of colonial aggregates of cells biofilms the origin and maintenance of multicellular organisms and the stable coexistence of multispecies consortia producing a cooperative product Altogether we hope that the contributions to this Research Topic build towards mechanistic knowledge of the biological phenomenon of coexistence in the face of conflict We believe that knowledge on the mechanisms of the origin and evolutionary maintenance of cooperation has implications beyond evolutionary biology such as novel approaches in controlling microbial infections in medicine and the modes by studies in synthetic biology are conducted when designing economically important microbial consortia

Instruments and Methods for Cyclotron Produced Radioisotopes Saverio Braccini, Francisco Alves, 2020-01-15 The focus of this Special Issue is aimed at enhancing the discussion of Engineering Education particularly related to technological and professional learning In the 21st century students face a challenging demand they are expected to have the best scientific expertise but also highly developed social skills and qualities like teamwork creativity communication or leadership Even though students and teachers are becoming more aware of this necessity there is still a gap between academic life and the professional world In this Special Edition Book the reader can find works tackling interesting topics such as educational resources addressing students development of competencies the importance of final year projects linked to professional environments and multicultural or interdisciplinary challenges

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