

(vi) What is the IUPAC name of



?

- (a) α - Amino butanoic acid
(c) α - Amino butyric acid

- (b) 2 - Amino butyric acid
(d) 2 - Amino butanoic acid

(vii) Which among the following molecular formulae represents urotropine?



Q. 6. Answer any THREE of the following:

[12]

(i) Write the structures of –

(a) 3-chloro-3-ethylhex-1-ene

(b) 1-Iodo-2, 3-dimethylbutane

(c) 1, 3, 5 – tribromobenzene

(ii) What is the action of acidified potassium dichromate on – (a) SO_2 (b) KI

Draw structure of dichromate ion.

(iii) Describe laboratory method for preparation of glucose.

Write the reaction that indicates the presence of –CHO group in glucose.

(iv) What will be the action of the mixture of sodium nitrite and dilute hydrochloric acid on – (a) ethyl amine (b) aniline (c) triethyl amine

Q. 7. Answer any SIX of the following :

[9]

(i) What are chemical twins? Write 'two' examples.

(ii) Explain the terms : (a) Antiseptics (b) Analgesics

(iii) Draw the simple Fisher projection formulae of D – (+) – glucose and D – (–) – fructose.

(iv) Classify the following ligands into monodentate and polydentate –

(a) Ammonia

(b) Carbon monoxide

(c) Ethylene diamine

(d) Ethylene diamine tetra acetate ion

(v) State and explain Markownikoff's rule with suitable example.

(vi) How are propan-1-amine and propan-2-amine prepared from oxime?

(vii) Identify 'A' and 'B' in the following reaction :



(viii) What is the action of the following reagents on phenol –

(a) Bromine in CS_2 at low temperature.

(b) Conc. H_2SO_4 at room temperature.

Q. 8. Answer any ONE of the following:

[7]

(i) Write the structure and IUPAC names of all the metamers represented by formula $C_4H_{10}O$.

Write balanced chemical equations for action of ammonia on –

(a) formaldehyde

(b) acetaldehyde

(c) acetone

(ii) Write 'four' characteristics of co-ordinate complex ion.

How is Nylon 6, 6 prepared?

Write any 'two' uses of terylene.

Write 'four' physical methods of preserving food materials.

Hsc Chemistry October 2014

John Michels (Journalist)



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Cambridge Checkpoints HSC Chemistry 2017-19 Maureen Slade, Roger Slade, 2016-06-29 *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 *Digital Twins* Christoph Herwig, Ralf Pörtner, Johannes Möller, 2021-04-25 This is the second of two volumes that together provide an overview of the latest advances in the generation and application of digital twins in bioprocess design and optimization Both processes have undergone significant changes over the past few decades moving from data driven approaches into the 21st century digitalization of the bioprocess industry Moreover the high demand for biotechnological products calls for efficient methods during research and development as well as during tech transfer and routine manufacturing In this regard one promising tool is the use of digital twins which offer a virtual representation of the bioprocess They reflect the mechanistics of the biological system and the interactions between process parameters key performance indicators and product quality attributes in the form of a mathematical process model Furthermore digital twins allow us to use computer aided methods to gain an improved process understanding to test and plan novel bioprocesses and to efficiently monitor them This book focuses on the application of digital twins in various contexts e g computer aided experimental design seed train prediction and lifeline analysis Covering fundamentals as well as applications the two volumes offers the ideal introduction to the topic for researchers in academy and industry alike *Electrochemical Engineering Across Scales* Richard C. Alkire, Philip N. Bartlett, Jacek Lipkowski, 2015-02-09 In Volume XV in the series *Advances in Electrochemical Science and Engineering* various leading experts from the field of electrochemical engineering share their insights into how different experimental and computational methods are used in transferring molecular scale discoveries into processes and products Throughout the focus is on the engineering problem and method of solution rather than on the specific application such that scientists from different backgrounds will benefit from the flow of ideas between the various subdisciplines A must read for anyone developing

engineering tools for the next generation design and control of electrochemical process technologies including chemical mechanical and electrical engineers as well as chemists physicists biochemists and materials scientists Digitale Zwillinge Christoph Herwig, Ralf Pörtner, Johannes Möller, 2025-07-02 Dies ist der zweite von zwei Bänden die zusammen einen Überblick über die neuesten Fortschritte bei der Erzeugung und Anwendung digitaler Zwillinge in der Bioprozessentwicklung und Optimierung geben Bioprozesse haben sich in den letzten Jahrzehnten stark entwickelt von datengetriebenen Ansätzen hin zur Digitalisierung der Bioprozessindustrie im 21. Jahrhundert Darüber hinaus erfordert die hohe Nachfrage nach biotechnologischen Produkten effiziente Methoden sowohl in der Forschung und Entwicklung als auch im Technologietransfer und in der Routineproduktion Ein vielversprechendes Werkzeug ist in diesem Zusammenhang der Einsatz von digitalen Zwillingen als virtuelle Darstellung des Bioprozesses Sie spiegeln die Mechanik des biologischen Systems die Wechselwirkungen zwischen Prozessparametern Kennzahlen und Produktqualitätsmerkmalen in Form eines mathematischen Prozessmodells wider Darüber hinaus ermöglichen digitale Zwillinge den Einsatz computergestützter Methoden um ein besseres Prozessverständnis zu erlangen neuartige Bioprozesse zu testen und zu planen sowie diese effizient zu überwachen Dieses Buch konzentriert sich auf die Anwendung digitaler Zwillinge in verschiedenen Kontexten z.B. computergestützte Versuchsplanung Seed Train Vorhersage und Lifeline Analyse Die beiden Bände behandeln sowohl die Grundlagen als auch die Anwendungen und bieten damit eine ideale Einführung in das Thema für Forscher und Entwickler in Wissenschaft und Industrie Index Medicus, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Renewable Heating and Cooling Gerhard Stryi-Hipp, 2015-11-20 Renewable Heating and Cooling Technologies and Applications presents the latest information on the generation of heat for industry and domestic purposes an area where a significant proportion of total energy is consumed In Europe this figure is estimated to be almost 50% with the majority of heat generated by the consumption of fossil fuels As there is a pressing need to increase the uptake of renewable heating and cooling RHC to reduce greenhouse gas emissions this book provides a comprehensive and authoritative overview on the topic Part One introduces key RHC technologies and discusses RHC in the context of global heating and cooling demand featuring chapters on solar thermal process heat generation deep geothermal energy and solar cooling technologies Part Two explores enabling technologies special applications and case studies with detailed coverage of thermal energy storage hybrid systems

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Handbook of Recycling Christina Meskers, Ernst Worrell, Markus A. Reuter, 2023-10-17 Handbook of Recycling Second Edition Winner of the International Solid Waste Association's 2014 Publication Award is an authoritative review of the current state of recycling reuse and reclamation processes commonly implemented today and how they interact with one another Fully updated to cover recent developments in the field this second edition has also been restructured to cover General Aspects of Recycling Applications Technology Recovery and Collection Economics Governance and Policy Several new chapters on global recycled material flows sludges reinforced plastics and landfill mining have been added It concludes with a review of the policy and economic implications including the impact of recycling on energy use sustainable development and the environment This book is a crucial aid to students and researchers in a range of disciplines from materials and environmental science to public policy studies Chapters authored by key experts from academia industry and the policymaking community Provides a thorough analysis from theory to practice to deeply understand the fundamentals dynamics complex interactions opportunities and challenges of recycling within the larger picture of a circular system Describes the state of the art and lessons learned to understand future challenges in recycling of a wide variety of products materials and waste flows Introduces the tools and practices to understand the opportunities and limitations of recycling in the context of a circular economy

Enabling Biomaterials for New Biomedical Technologies and Clinical Therapies Hasan Uludag, Abhay Pandit, Liisa Kuhn, 2020-07-14

Science John Michels (Journalist), 2008

Healthcare Valuation, The Financial Appraisal of Enterprises, Assets, and Services Robert James Cimasi, 2014-03-24 A timely look at the healthcare valuation process in an era of dynamic healthcare reform including theory methodology and professional standards In light of the dynamic nature of the healthcare industry sector the analysis supporting business valuation engagements for healthcare enterprises assets and services must address the expected economic conditions and events resulting from the four pillars of the healthcare industry Reimbursement Regulation Competition and Technology Healthcare Valuation presents specific attributes of each of these enterprises assets and services and how research needs and valuation processes differentiate depending on the subject of the appraisal the environment the property interest exists and the nature of the practices Includes theory methodology and professional standards as well as requisite research analytical and reporting functions in delivering healthcare valuation

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