

1. How do the bond angles in CH_4 , NH_3 and H_2O compare?

- A. $\text{CH}_4 = \text{NH}_3 = \text{H}_2\text{O}$
- B. $\text{CH}_4 < \text{NH}_3 < \text{H}_2\text{O}$
- C. $\text{NH}_3 < \text{CH}_4 < \text{H}_2\text{O}$
- D. $\text{H}_2\text{O} < \text{NH}_3 < \text{CH}_4$

2.

The electronegativities of four different elements are given below (the letters are not their chemical symbols).

Element	W	X	Y	Z
Electronegativity	0.9	1.2	3.4	4.0

Based on this information which statement is correct?

- A. W is a non-metal.
- B. W and X form an ionic compound.
- C. Y is a metal.
- D. Y and Z form a covalent compound.

3.

Which properties of the alkali metals decrease going down group 1?

- A. First ionization energy and reactivity
- B. Melting point and atomic radius
- C. Reactivity and electronegativity
- D. First ionization energy and melting point

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Disha Experts

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the 'Disha Experts' text.

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together for the entities of antimicrobial peptides and complement a balance of contributions in the areas of evolution roles functions and preclinical applications By comparing and contrasting antimicrobial peptides and complement greater cross disciplinary appreciation will be derived for their individual and overlapping spectra of activity circumstances of activation and their general ability to more completely inform the inflammatory and cellular response

Polymeric Corrosion Inhibitors for Greening the Chemical and Petrochemical Industry Mohammad Abu Jafar Mazumder, Mumtaz A. Quraishi, Amir Al-Ahmed, 2022-09-26

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converting waste to biofuels and value added products Biovalorisation has several advantages over conventional bioremediation processes as it helps reduce the costs of bioprocesses Examples are provided of several successfully commercialized technologies giving insight into developing potential processes for biovalorisation of different wastes Different bioprocess strategies are discussed for valorising the wastes coming from the leather industry olive oil industry pulp and paper winery textile and food industries as well as aquaculture A section on biorefinery for hydrocarbons and emerging contaminants is included to cover concepts on biodesulfurization of petroleum wastes leaching of heavy metals from E waste and bioelectrochemical processes for CO₂ Chapters on algal biorefinery are also included to focus on the technologies for conversion of CO₂ sequestration and wastewater utilization Biovalorisation of Wastes to Renewable Chemicals and Biofuels can be used as course material for graduate students in chemical engineering chemistry and biotechnology and as a reference for industrial professionals and researchers who want to gain a basic understanding on the subject Covers a wide range of topics from the conversion of wastes to organic acids biofuels biopolymers and industrially relevant products Bridges the gap between academics and industry Written in a lucid and self explanatory style Includes activities quiz critical questions

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Clay Science in Drilling and Drilling Fluids Guanzheng Zhuang, Peng Yuan, 2024-06-05 Clay Science in Drilling and Drilling Fluids starts from the fundamentals of clay science and drilling then comprehensively presents the advances of clay science related to drilling and drilling fluids and ends with discussion of industrial clay products The topics combine to present the whole picture of fundamental research and industrial applications of clays and clay minerals in drilling operations which is of general interest to researchers and engineers working in the related fields Oil and gas are the primary sources of energy in human society and the foundation of the petrochemical industry However extracting these

resources present a number of drilling challenges including high temperature and high pressure HTHP offshore drilling high angle drilling and even horizontal drilling among others As a result it is crucial to develop advanced drilling and drilling fluid technologies Clay science in drilling and drilling fluids should be clarified for this purpose because clays and clay minerals are one of the most important components of drilling fluids and have a significant impact on wellbore stability Clay Science in Drilling and Drilling Fluids covers the different levels of clay science in drilling and drilling fluids i e from fundamentals the latest research results applications and commercial products Covers the fundamentals of clay minerals drilling and drilling operations Discusses applications of the research and science to real world problems Introduces available commercial clay products and recommends their use for specific situations

Biosensors for Emerging and Re-emerging Infectious Diseases
Jayashankar Das,Sushma Dave,S. Radhakrishnan,Padmaja Mohanty,2022-08-24 Biosensors for Emerging and Re Emerging Infectious Diseases provides a review of how cornerstone optical electronic nanomaterial and data processing technologies can address detection issues occurring in a pandemic event This book gives insights into the fundamental physical chemical and biological mechanisms needed for such a type of detection The content covers potential biomarkers which can be used for the infectious disease diagnostic helping readers find the appropriate approach for the diagnosis of infectious diseases It presents a novel approach to transferring the sensing platform from lab to application in clinics and to point of care detection The book then moves on to discuss the function and efficiency of the biosensing platform in early diagnosis of infectious diseases compared to the standard methods The required time the technician skills and the steps which must be performed are other key factors of the biosensing platform which are well explained Covers applications of biosensors in diagnostics and detection of infection and in the application of new materials in biosensor development Presents nano biosensor based point of care technologies Introduces readers to the fundamentals of biosensors for infectious diseases

Nature-Inspired Computing
Nazmul H. Siddique,Hojjat Adeli,2017-05-19 Nature Inspired Computing Physics and Chemistry Based Algorithms provides a comprehensive introduction to the methodologies and algorithms in nature inspired computing with an emphasis on applications to real life engineering problems The research interest for Nature inspired Computing has grown considerably exploring different phenomena observed in nature and basic principles of physics chemistry and biology The discipline has reached a mature stage and the field has been well established This endeavour is another attempt at investigation into various computational schemes inspired from nature which are presented in this book with the development of a suitable framework and industrial applications Designed for senior undergraduates postgraduates research students and professionals the book is written at a comprehensible level for students who have some basic knowledge of calculus and differential equations and some exposure to optimization theory Due to the focus on search and optimization the book is also appropriate for electrical control civil industrial and manufacturing engineering business and economics students as well as those in computer and information sciences With the mathematical and programming references and

applications in each chapter the book is self contained and can also serve as a reference for researchers and scientists in the fields of system science natural computing and optimization *Creative Resistance* Sabine Damir-Geilsdorf,Stephan Milich,2020-04-02 During the uprisings of the Arab Spring between 2010 and 2012 oppositional movements used political humor to criticize political leaders or to expose the absurdities of the socio political conditions These humorous expressions in various art forms such as poetry stand up comedy street art music caricatures cartoons comics and puppet shows were further distributed in the social media This first comprehensive study of political humor in the uprisings explores the varieties and functions of political humor as a creative tool for resistance It analyzes humorous forms of cultural expression and their impact on socio political developments in different countries of the Middle East and North Africa with a special focus on the changing modes of humor 14 Year's Solved Papers Kerala CEE Engineering Entrance Exam 2020 Arihant Experts,2019-08-09 Kerala CEE Commission for Entrance Examination conducts entrance examination for admission in professional degree courses The commisionerate has been conducting thirteen entrance examinations for both under graduate and post graduate courses and Kerala CEE Engineering called KEAM is one of the these exams 14 Years 2006 2019 Solved Papers KERALA CEE Engineering Entrance Examination book have been revised carefully and consciously revised according to the test pattern This book has been loaded with the solved questions that explain concepts by clearing the all doubts of Physics Chemistry and Mathematics in an easy to understand language so that candidates could understand the topics easily and quickly Solutions have been written to make students understand the answer writing pattern in the examination This book will help students to practice thoroughly self evaluating their preparation level and boost confidence for the exam TABLE OF CONTENTS Solved Papers 2019 2006

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