

Nomenclature Worksheet 3 – Covalent (Molecular) Compounds

Part A: Name the following covalent compounds.

1. CO _____
2. CO₂ _____
3. N₂O₅ _____
4. N₂ _____
5. NP _____
6. SCl₂ _____
7. P₂O₅ _____
8. NBr₃ _____
9. Cl₄ _____
10. OCl₄ _____
11. PF₃ _____
12. PF₅ _____
13. OS _____
14. SeP₂ _____
15. TeBr₂ _____
16. P₂S₅ _____
17. C₃N₂ _____
18. F₂ _____
19. CH₄ _____
20. PH₃ _____

Part B: Write the Chemical Formula for each of the following compounds.

1. carbon tetrafluoride _____
2. silicon dioxide _____
3. dinitrogen trisulfide _____
4. phosphorus mononitride _____
5. hydrogen gas _____
6. carbon disulfide _____
7. nitrogen trichloride _____
8. silicon tetrabromide _____
9. carbon dioxide _____
10. nitrogen trichloride _____
11. boron trisulfide _____
12. sulphur trioxide _____
13. selenium tetrafluoride _____
14. diphosphorus pentasulfide _____
15. xenon tetrafluoride _____
16. sulfur dibromide _____
17. carbon tetrachloride _____
18. oxygen gas _____
19. fluorine gas _____
20. dinitrogen tetroxide _____

Mixed Ionic Compound Homework

Simon Aldridge, Anthony J. Downs



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Homework Helpers: Chemistry, Revised Edition Greg Curran, 2011-04-15 Homework Helpers Chemistry is a user friendly review book that will make every student or parent trying to help their child feel like he or she has a private Chemistry tutor Concepts are explained in clear easy to understand language and problems are worked out with step by step methods that are easy to follow Each lesson comes with numerous review questions and answer keynotes that explain each correct answer and why it is correct This book covers all of the topics in a typical one year Chemistry curriculum including A systematic approach to problem solving conversions and the use of units Naming compounds writing formulas and balancing chemical equations Gas laws chemical kinetics acids and bases electrochemistry and more While Homework Helpers Chemistry is an excellent review for any standardized Chemistry test including the SAT II its real value is in providing support and guidance during the year's entire course of study A Theoretical Approach to Inorganic Chemistry A.F.

Williams, 2013-11-11 Dr Alan Williams has acquired a considerable experience in work with transition metal complexes at the Universities of Cambridge and Geneva In this book he has tried to avoid the variety of ephemeral and often contradictory rationalisations encountered in this field and has made a careful comparison of modern opinions about chemical bonding In my opinion this effort is fruitful for all students and active scientists in the field of inorganic chemistry The distant relations to group theory atomic spectroscopy and epistemology are brought into daylight when Dr Williams critically and pedagogically compares quantum chemical models such as molecular orbital theory the more specific LCAO description and related ligand field theory the valence bond treatment which has conserved great utility in antiferromagnetic systems with long inter nuclear distances and discusses interesting but not too well defined concepts such as electronegativity also derived from electron transfer spectra hybridisation and oxidation numbers The interdisciplinary approach of the book shows up in the careful consideration given to many experimental techniques such as vibrational infra red and Raman electronic visible and ultraviolet Mossbauer magnetic resonance and photoelectron spectra with data for gaseous and solid samples as well as selected facts about solution chemistry The book could not have been written a few years ago and is likely to remain a highly informative survey of modern inorganic chemistry and chemical physics Geneva January 1979 C K **Chemistry** David W.

Oxtoby, Norman H. Nachtrieb, Wade A. Freeman, 1994 **The Group 13 Metals Aluminium, Gallium, Indium and Thallium** Simon Aldridge, Anthony J. Downs, 2011-04-11 The last two decades have seen a renaissance in interest in the chemistry of the main group elements In particular research on the metals of group 13 aluminium gallium indium and thallium has led to the synthesis and isolation of some very novel and unusual molecules with implications for organometallic synthesis new materials development and with biological medical and environmental relevance The Group 13 Metals Aluminium Gallium Indium and Thallium aims to cover new facts developments and applications in the context of more general patterns of physical and chemical behaviour Particular attention is paid to the main growth areas including the

chemistry of lower formal oxidation states cluster chemistry the investigation of solid oxides and hydroxides advances in the formation of III V and related compounds the biological significance of Group 13 metal complexes and the growing importance of the metals and their compounds in the mediation of organic reactions Chapters cover general features of the group 13 elements group 13 metals in the 3 oxidation state simple inorganic compounds formal oxidation state 3 organometallic chemistry formal oxidation state 2 metal metal bonded vs mononuclear derivatives group 13 metals in the 1 oxidation state mixed or intermediate valence group 13 metal compounds aluminium and gallium clusters metalloid clusters and their relation to the bulk phases to naked clusters and to nanoscaled materials simple and mixed metal oxides and hydroxides solids with extended structures of different dimensionalities and porosities coordination and solution chemistry of the metals biological medical and environmental relevance III V and related semiconductor materials group 13 metal mediated organic reactions The Group 13 Metals Aluminium Gallium Indium and Thallium provides a detailed wide ranging and up to date review of the chemistry of this important group of metals It will find a place on the bookshelves of practitioners researchers and students working in inorganic organometallic and materials chemistry Electronic Structure and Magnetism of Inorganic Compounds P Day, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume **Nuclear Magnetic Resonance** G. A. Webb, 2009 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly

acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications **Virtual Chemlab** Brian F. Woodfield, Matthew C. Asplund, Steven Haderlie, 2006 Contains a full virtual lab environment as well as the pre arranged labs that are referenced in the workbook and at the end of the chapter in the textbook Virtual ChemLab can be run directly from the CD or installed on the student's computer **Transformation of Organometallics into Common and Exotic Materials: Design and Activation** R.M. Laine, 2012-12-06 The design synthesis and selective pyrolytic conversion of organometallic precursors to materials of high purity or specific morphology for electronic or optical applications high strength and or high temperature stability for structural or refractory applications represents a potential area of extreme growth at the overlap of chemistry and materials science materials chemistry Research in this area is likely to have considerable impact at both the academic and societal levels because it will require development of scientific expertise in areas currently not well understood Examples include 1 The thermodynamics of molecular rearrangements in organometallic molecules at temperatures above 200 C 2 The electronic properties of amorphous ceramic materials 3 The physicochemical properties of ceramic molecular composites and 4 The optical properties of multicomponent glasses made by sol gel processing The opportunity to establish the scientific principles needed to pursue useful research goals in materials chemistry requires communication between chemists ceramists metallurgists and physicists To date there have been few opportunities to create an environment where such communication might occur The objective of this NATO Advanced Research Workshop was to promote discussions between experts in the various disciplines aligned with materials chemistry These discussions were intended to identify the scope and potential rewards of research efforts in the development of custom designed precursors to common and exotic materials methods of selectively transforming these precursors in high yield to the desired material and methods of characterizing the final products Nanoparticles Günter Schmid, 2011-07-26 Very small particles are able to show astonishing properties For example gold atoms can be combined like strings of pearls while nanoparticles can form one two and three dimensional layers These assemblies can be used for instance as semiconductors but other electronic as well as optical properties are possible An introduction to the booming field of nanoworld or nanoscience from fundamental principles to their use in novel applications With its clear structure and comprehensive coverage backed by numerous examples from recent literature this is a prime reference for chemists and materials scientists working with and developing nanoparticle systems A bestselling title in its second edition A must have reference for chemists and materials scientists *Advances in Inorganic Chemistry and Radiochemistry*, 1967 *Advances in Inorganic Chemistry and Radiochemistry* Progress in Inorganic Chemistry, Volume 26 Stephen J. Lippard, 2009-09-17 This comprehensive series of volumes on inorganic chemistry provides inorganic chemists with a forum for critical authoritative evaluations of advances in every area of the discipline Every volume reports recent progress with a significant up to date selection of papers by internationally recognized researchers complemented by

detailed discussions and complete documentation Each volume features a complete subject index and the series includes a cumulative index as well **Spectroscopic Properties of Inorganic and Organometallic Compounds** D. M. Adams, E. A. V. Ebsworth, 1979 Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr **TUSKEGEE AIRMEN NARAYAN CHANGDER**, 2024-02-03 Note Anyone can request the PDF version of this practice set workbook by emailing me at cbsenet4u@gmail.com I will send you a PDF version of this workbook This book has been designed for candidates preparing for various competitive examinations It contains many objective questions specifically designed for different exams Answer keys are provided at the end of each page It will undoubtedly serve as the best preparation material for aspirants This book is an engaging quiz eBook for all and offers something for everyone This book will satisfy the curiosity of most students while also challenging their trivia skills and introducing them to new information Use this invaluable book to test your subject matter expertise Multiple choice exams are a common assessment method that all prospective candidates must be familiar with in today's academic environment Although the majority of students are accustomed to this MCQ format many are not well versed in it To achieve success in MCQ tests quizzes and trivia challenges one requires test taking techniques and skills in addition to subject knowledge It also provides you with the skills and information you need to achieve a good score in challenging tests or competitive examinations Whether you have studied the subject on your own read for pleasure or completed coursework it will assess your knowledge and prepare you for competitive exams quizzes trivia and more

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Processing, Properties, and Design of Advanced Ceramics and Composites Gurpreet Singh,Amar S. Bhalla,Morsi M. Mahmoud,Ricardo H. R. Castro,Narottam P. Bansal,Dongming Zhu,J. P. Singh,Yiquan Wu,2016-10-04 This proceedings volume contains a collection of 34 papers from the following symposia held during the 2015 Materials Science and Technology MS T 15 meeting Innovative Processing and Synthesis of Ceramics Glasses and Composites Advances in Ceramic Matrix Composites Advanced Materials for Harsh Environments Advances in Dielectric Materials and Electronic Devices Controlled Synthesis Processing and Applications of Structure and Functional Nanomaterials Processing and Performance of Materials Using Microwaves Electric and Magnetic Fields Ultrasound Lasers and Mechanical Work Rustum Roy Memorial Symposium Sintering and Related Powder Processing Science and Technologies Surface Protection for Enhanced Materials Performance Science Technology and Application Thermal Protection Materials and Systems Ceramic Optical Materials Alumina at the Forefront of Technology **Th Thorium Supplement Volume C 8** Michael Bickel,Horst Wedemeyer,2013-04-17 This volume comprises the compounds of thorium with the 4th main group elements silicon and germanium and all 5th main group elements except nitrogen On the subject of ternary and polynary compounds containing

oxygen only those compounds with phosphorus are included e g phosphates hypophosphates or phosphinates Similar compounds of the other elements like silicates arsenates etc were already treated in Thorium Suppl Vol C 2 1976 Most of the compounds in the different systems treated in this volume are of scientific interest because of their special physical and chemical properties On the other hand there are also many compounds which are of specific technological interest mainly in the nuclear field Refractory compounds like ThSi or ThP have potential interest as nuclear fuel for special reactors due to their physical properties like good heat conductivity and their chemical stability e g against the corrosion of cladding alloys for nuclear fuel elements Due to the present situation in the further development of the thorium nuclear fuel cycle their large potential has not yet been fully investigated For most of the binary and ternary phases in these systems we presently have good knowledge about the preparation of the compounds and their physical and chemical properties But nevertheless there are still a lot of open questions concerning phase equilibria solid solutions and homogeneity of some of the phases described in this volume

Spectroscopic Properties of Inorganic and Organometallic Compounds N N Greenwood, 2007-10-31

Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr

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