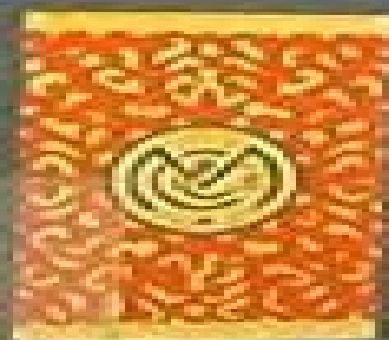


NOUVEAU TRAITE DE CHIMIE MINÉRALE

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Jessica J Manson



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NBS Technical Note ,1968-08 **The NBS Alloy Data Center** Gesina C. Carter,1968 The Alloy Data Center part of the National Standard Reference Data System has two primary functions One is to stimulate cooperation and coordination among the existing data centers in the area of the physical properties of well characterized alloys The final data generated by these centers for publication should be consistent with one another where correlation or possible overlap exists The other purpose is the collection from publications as well as private communications evaluation and publication of data in some areas where special competence exists in the Alloy Physics Section Of interest to the center are metals semimetals intermetallic compounds and alloys Excluded are those materials which have ill defined constitutions and heat treatments An automated system was developed to meet the bibliographic needs of the center This system will be described as well as the specific properties of interest The system presently contains a complete annotated file dealing with NMR Knight shift measurements The soft X ray spectroscopy compilation is being kept up to date with the same system Author **Th Thorium** Kenneth W. Bagnall,2013-12-12 The present volume of the Gmelin thorium series describes the solid thorium carbon compounds with the exception of the carbides and coordination compounds of the type 4 ThAn X B where B is a neutral ligand The complex equilibria of the Th ion with C containing complexing agents are treated in the ThD1 volume A first look into this volume demonstrates that a very large number of ThIV complexes has 4 been prepared This may be explained by the fact that the Th ion is the largest tetravalent ion of the periodic table Therefore the preparation of complexes with e g multidentate ligands can give a well established picture of the coordination number as a function of charge and ionic radius However there are very few modern and updated comprehensive treatments of such data Many compounds described in this volume are characterized by no other means than analytical composition and IR spectra whereby IR spectra of organic ThIV salts mostly give information only on the ligand Besides thorium carbonate and carbonato complexes which are relevant for the environmental behaviour of this radioactive element and some organic complexes like oxalates which are used in the field of analytical and separation chemistry nearly all other compounds described here are practically only of scientific interest On the other hand in order to have scientifically reliable data a very large part of these compounds needs further investigation and characterization Carbon Science and Technology Pierre Delhaes,2012-11-28 Carbon solids have been utilized by man since prehistoric times first as a source of heat and then for other purposes these are used as key markers for different civilizations The essential role played by the use of coal mines during the industrial revolution as a main source of energy is a crucial point which was then expanded through the development of carbochemistry This book begins by describing the use of solid carbons as traditional materials for example in the steel industry and for ceramics then moving on to their technological uses such as active carbons and carbon fibers etc before discussing nanocarbons the jewel in the crown of contemporary technological science The final chapter analyzes the current economic and social impact of carbon solids **Chemistry in**

Microelectronics Yannick Le Tiec, 2013-02-28 Chemistry in Microelectronics Microelectronics is a complex world where many sciences need to collaborate to create nano objects we need expertise in electronics microelectronics physics optics and mechanics also crossing into chemistry electrochemistry as well as biology biochemistry and medicine Chemistry is involved in many fields from materials chemicals gases liquids or salts the basics of reactions and equilibrium to the optimized cleaning of surfaces and selective etching of specific layers In addition over recent decades the size of the transistors has been drastically reduced while the functionality of circuits has increased This book consists of five chapters covering the chemicals and sequences used in processing from cleaning to etching the role and impact of their purity along with the materials used in Front End Of the Line which corresponds to the heart and performance of individual transistors then moving on to the Back End Of the Line which is related to the interconnection of all the transistors Finally the need for specific functionalization also requires key knowledge on surface treatments and chemical management to allow new applications

Progress in the Science and Technology of the Rare Earths Leroy Eyring, 2013-09-17 Progress in the Science and Technology of the Rare Earths Volume 1 is a 16 chapter text that brings together significant advances in understanding the scientific and technological aspects of rare earths The first chapters deal with the geochemical properties mass extraction separation fractionation and solution chemistry of rare earths RE The next chapter related the U S S R efforts in delineating the chemistry of RE and in the discovery of other groups of substances for separation of RE mixtures These topics are followed by discussions on phase equilibrium properties of RE and other oxides in mixed systems the crystal chemistry of RE derivatives physical and structural properties of alloys and intermetallic compounds and the thermodynamic and magnetic properties of RE chalcogenides The final chapter discusses the technical industrial and commercial applications of RE with emphasis on their metallurgical potential This book is of value to inorganic and organic chemists and researchers in the allied fields

[Kirk-Othmer Encyclopedia of Chemical Technology, Volume 15](#) Kirk-Othmer, 2005-10-06 The fifth edition of the Kirk Othmer Encyclopedia of Chemical Technology builds upon the solid foundation of the previous editions which have proven to be a mainstay for chemists biochemists and engineers at academic industrial and government institutions since publication of the first edition in 1949 The new edition includes necessary adjustments and modernisation of the content to reflect changes and developments in chemical technology Presenting a wide scope of articles on chemical substances properties manufacturing and uses on industrial processes unit operations in chemical engineering and on fundamentals and scientific subjects related to the field The Encyclopedia describes established technology along with cutting edge topics of interest in the wide field of chemical technology whilst uniquely providing the necessary perspective and insight into pertinent aspects rather than merely presenting information Set began publication in January 2004 Over 1 000 articles More than 600 new or updated articles 27 volumes

The Chemistry of the Actinide and Transactinide Elements (Set Vol.1-6) L.R. Morss, Norman M. Edelstein, Jean Fuger, 2010-10-21 The fourth edition of The Chemistry of the

Actinide and Transactinide Elements comprises all chapters in volumes 1 through 5 of the third edition published in 2006 plus a new volume 6 To remain consistent with the plan of the first edition to provide a comprehensive and uniform treatment of the chemistry of the actinide and transactinide elements for both the nuclear technologist and the inorganic and physical chemist and to be consistent with the maturity of the field the fourth edition is organized in three parts The first group of chapters follows the format of the first and second editions with chapters on individual elements or groups of elements that describe and interpret their chemical properties A chapter on the chemical properties of the transactinide elements follows The second group chapters 15 26 summarizes and correlates physical and chemical properties that are in general unique to the actinide elements because most of these elements contain partially filled shells of 5f electrons whether present as isolated atoms or ions as metals as compounds or as ions in solution The third group chapters 27 39 focuses on specialized topics that encompass contemporary fields related to actinides in the environment in the human body and in storage or wastes Two appendices at the end of volume 5 tabulate important nuclear properties of all actinide and transactinide isotopes Volume 6 Chapters 32 through 39 consists of new chapters that focus on actinide species in the environment actinide waste forms nuclear fuels analytical chemistry of plutonium actinide chalcogenide and hydrothermal synthesis of actinide compounds The subject and author indices and list of contributors encompass all six volumes

The Chemistry of the Actinide and Transactinide Elements (3rd ed., Volumes 1-5) L.R. Morss, Norman M. Edelstein, Jean Fuger, 2007-12-31 The Chemistry of the Actinide and Transactinide Elements is a contemporary and definitive compilation of chemical properties of all of the actinide elements especially of the technologically important elements uranium and plutonium as well as the transactinide elements In addition to the comprehensive treatment of the chemical properties of each element ion and compound from atomic number 89 actinium through to 109 meitnerium this multi volume work has specialized and definitive chapters on electronic theory optical and laser fluorescence spectroscopy X ray absorption spectroscopy organoactinide chemistry thermodynamics magnetic properties the metals coordination chemistry separations and trace analysis Several chapters deal with environmental science safe handling and biological interactions of the actinide elements The Editors invited teams of authors who are active practitioners and recognized experts in their specialty to write each chapter and have endeavoured to provide a balanced and insightful treatment of these fascinating elements at the frontier of the periodic table Because the field has expanded with new spectroscopic techniques and environmental focus the work encompasses five volumes each of which groups chapters on related topics All chapters represent the current state of research in the chemistry of these elements and related fields

Catalogue systematique des ouvrages Commission of the European Communities Bibliothèque centrale scientifique et technique, 1963

Alienation and Freedom Frantz Fanon, 2018-04-19 Since the publication of The Wretched of the Earth in 1961 Fanon's work has been deeply significant for generations of intellectuals and activists from the 60s to the present day Alienation and Freedom collects together

unpublished works comprising around half of his entire output which were previously inaccessible or thought to be lost This book introduces audiences to a new Fanon a more personal Fanon and one whose literary and psychiatric works in particular take centre stage These writings provide new depth and complexity to our understanding of Fanon s entire oeuvre revealing more of his powerful thinking about identity race and activism which remain remarkably prescient Shedding new light on the work of a major 20th century philosopher this disruptive and moving work will shape how we look at the world [Sc, Y, La-Lu Rare Earth Elements](#) ,2013-11-11 [Progress in Inorganic Chemistry, Volume 24](#) 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 [The Chemistry of Chlorine, Bromine, Iodine and Astatine](#) A. J. Downs,C. J. Adams,2017-05-04 The Chemistry of Chlorine Bromine Iodine and Astatine is a special edition that contains selected sections and addresses the needs of specialists in their respective fields The text describes the general atomic properties of non metals particularly the halogens as being the perfect series to study both in physical and chemical terms The book explains that the combination of the atomic properties implies excellent electronegativity values for the halogen atoms The text also cites some behavior characteristics of halogens that are irregular such as chlorine and bromine are similar but differ from fluorine on one side and iodine on the other The book also compares the general methods of producing chlorine bromine or iodine by 1 oxidation of halide derivatives or 2 reduction of compounds of the halogens in positive oxidation states The text then reviews the application of a complex valence theory that raises difficult questions about the bonding in halogen oxygen molecules The book also explains the biological behavior of astatine that accumulates in the liver or in the thyroid gland depending on the method of administration either as a radiocolloid or as a true solution The book is suitable for molecular biologists and researchers molecular chemists and medical researchers [Th Thorium](#) David Brown,Horst Wedemeyer,2013-06-29 The present volume Thorium C5 deals with the compounds of thorium and sulfur selenium tellurium and boron as well as with oxoacid compounds of the three chalcogen elements Thorium borates have already been treated in Thorium C2 In contrast to the corresponding compounds of uranium the thorium sulfides etc do not show any nuclear or other technological application they are only of academic interest despite some very interesting electronic properties especially of the 1 1 compounds The thorium sulfur and the thorium boron systems in particular were studied in detail so that we have a clear picture of them whereas there are still a lot of open questions in the systems Th Se and Th Te not very different from other metal chalcogenide systems Thorium sulfates are of some technological importance because they are formed in solution during recovery of thorium from monazite by sulfuric acid leaching The very detailed and critical treatment of the chemical and

physical properties of the compounds discussed also enables us to find gaps still remaining in our knowledge and thus to initiate new research in this field I want to thank the two authors Dr Horst Wedemeyer Karlsruhe and Dr David Brown Harwell for their excellent contributions the Literaturabteilung of the Karlsruhe Nuclear Research Center for its help in providing reports and other documents difficult to procure as well as the staff of the Gmelin Institute especially to Dr K C

Inorganic Syntheses, Volume 21, 2009-09-22 The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry Includes inorganic polymer syntheses and preparation of important inorganic solids syntheses used in the development of pharmacologically active inorganic compounds small molecule coordination complexes and related compounds Also contains valuable information on transition organometallic compounds including species with metal metal cluster molecules All syntheses presented here have been tested *Th Thorium* R. Benz, A. Naoumidis, D. Brown, 2013-11-11 This volume C 3 as a part of the Gmelin Thorium Handbook Series C describes the thorium nitrogen compounds Included are compounds both of technological importance like the nitrides and the nitrates and those of merely scientific interest such as amides and related compounds However due to the decreasing technical importance of the nuclear thorium fuel cycle especially with the advanced fuels like the nitride ThN in recent years the thorium compounds with nitrogen have been investigated much less extensively than the corresponding uranium compounds In order to have the data for the Th N X systems accumulated in one specific volume the decision was made to publish this volume without incorporating other Th systems ThN is the compound with the lowest N Th ratio In addition to its former nuclear interest due to its thermal and radiation stability it has many very interesting physicochemical properties Thorium nitrate the other well investigated compound is of importance because it is in the form of an adduct with tri n butylphosphate the extracted compound when burnt up thorium fuels are reprocessed Despite the wealth of accumulated data on the chemical and physicochemical properties of the compounds discussed the knowledge of the compounds and of the systems is far from satisfactory it must be deepened and improved in further studies I would like to thank the competent authors for their critical contributions as well as the Gmelin Institute for the excellent cooperation provided especially Prof Dr Fluck and Dr Keim the editor in chief of this volume *The quarterly review*, 1842 **The Chemistry of Manganese, Technetium and Rhenium** R. D. W. Kemmitt, R. D. Peacock, 2016-01-26 The Chemistry of Manganese Technetium and Rhenium is a three chapter book that discusses the composition structure properties and change of manganese technetium and rhenium The first chapter in this particular book is the 37th chapter of the volume of a series which focuses on manganese The history occurrence metallurgy uses and chemistry of manganese are specifically discussed in this chapter The compounds of manganese are also presented This chapter is followed by a chapter on the chemistry of technetium including its discovery isolation and compounds The last chapter is devoted to rhenium discussing its discovery isolation compounds and physical and chemical properties This book will be invaluable to chemistry students and practitioners especially those interested in

the elements featured in this release

Gmelin Handbook of Inorganic Chemistry ,1988

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