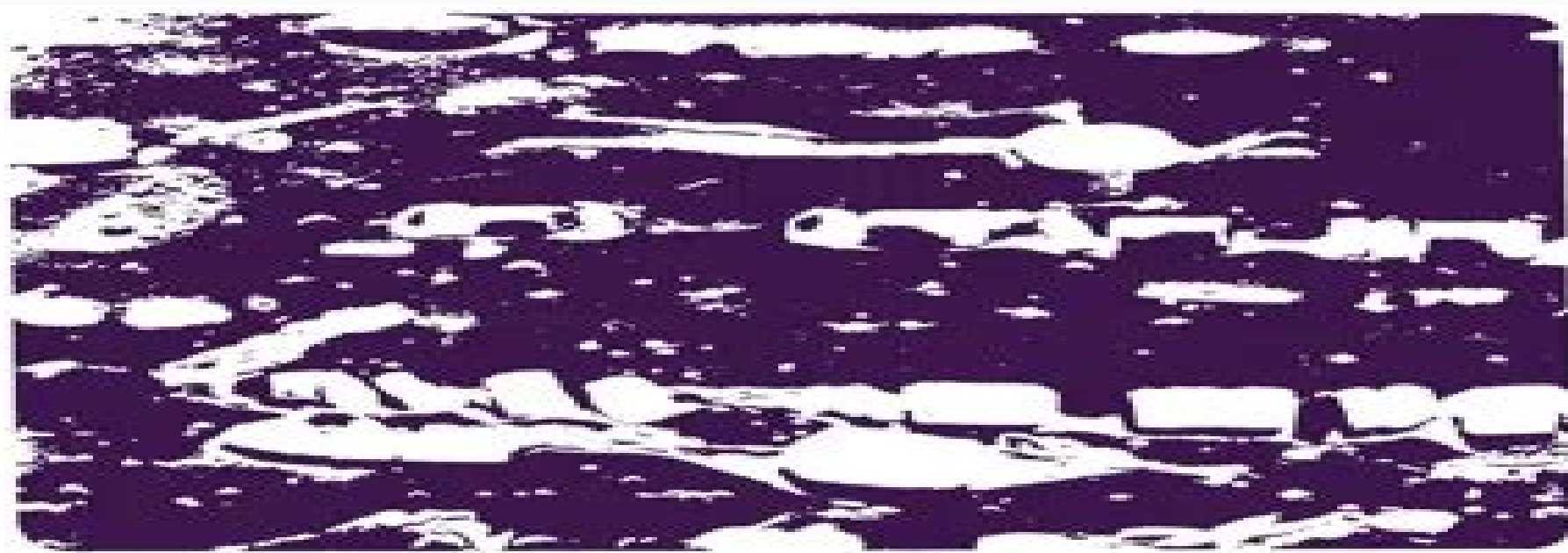


Tungsten and its Compounds

G. D. Rieck

Technological University of Eindhoven



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Tungsten and Its Compounds G. D. Rieck, 2013-10-22 Tungsten and Its Compounds is a three chapter text that explores the history properties production and use of tungsten and its related compounds The first chapter deals with the discovery applications ore occurrence and production of tungsten The second chapter describes the physico chemical properties of elemental tungsten including the structural thermal optical electrical and mechanical properties as well as its preparation production reactivity adsorption electrochemical properties and analytical aspects This chapter also examines tungsten's metallographic properties such as melting powder metallurgy single crystals and polycrystallinity The third chapter reviews the properties of tungsten with other metals metalloids acids and salts This book is of value to inorganic organic and analytical chemists as well as chemistry teachers and students

Tungsten Erik Lassner, Wolf-Dieter Schubert, 2012-12-06 Why does someone write a book about Tungsten There are several reasons and precedents for this the most important of which is that the last book on tungsten was written more than 20 years ago in 1977 by St W H Yih and Ch T Wang During the intervening period there have been many new scientific and technological developments and innovations so it was not only our opinion but the view of many other members of the tungsten family that it was time to start writing a new book about tungsten Preparations of the new book began in 1994 further impetus to the project was provided by the realization that in spite of this new knowledge having been presented at seminars or published in the technical press a general acknowledgement of it by the majority of technicians and scientists is still far from being realized It is our hope that this book will significantly contribute to a broader acceptance of recent scientific and technological innovations An important prerequisite for such a project is the availability of a recently retired experienced person willing to devote his time and talents to the tedious part of the exercise

W Tungsten, 2013-11-11 The present supplement volume A 7 is the first of a triad A 5 to A 7 dealing with the chemical reactions of metallic tungsten It describes the reactions with inorganic and organic compounds except for formation reactions of organotungsten compounds Volume A 6 to appear at the beginning of 1988 will cover the reactions of tungsten with metallic elements Volume A 5 in preparation for 1988-89 will contain the reactions with nonmetallic elements and in addition cover the electrochemistry of tungsten With the appearance of this last volume the present knowledge of the chemistry of tungsten will be compiled in more than 1000 pages In the Gmelin main volume on tungsten published in 1933 the presentation of the information then available on the same subject required less than 6 pages This enormous increase in relevant data over the last fifty years is stupefying considering the fact that tungsten is a rather inert metal which is resistant to most chemical agents up to high temperatures With a few exceptions in fact it was not so much the reactions of bulk tungsten which attracted the interest of the experimenters as the reactions taking place at its surface This comes about for practical as well as scientific reasons

Groups IV, V, and VI Transition Metals and Compounds T. F. Connolly, 2012-12-06 responsibility To Betty Edwards and Emily Copenhaver my thanks for what must have

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Analytical Chemistry of Molybdenum and Tungsten W. T. Elwell, D. F. Wood, 2013-10-22 International Series of Monographs in Analytical Chemistry Volume 47 Analytical Chemistry of Molybdenum and Tungsten describes the chemical and instrumental methods of analysis of molybdenum and tungsten This book is composed of 15 chapters that particularly consider detailed methods for determining these metals in typical samples and their alloys by both classical and modern techniques The opening chapters discuss the history occurrence physico chemical properties and applications of molybdenum and tungsten The succeeding chapters deal with the metals sampling decomposition separation and qualitative detection Considerable chapters are devoted to various chemical and instrumental methods for their analysis including gravimetry titrimetry colorimetry polarography amperometry coulometry emission and atomic absorption spectroscopy X ray spectrophotometry mass spectrometry and radiochemical methods The concluding chapter examines the determination of impurities and alloying elements This book will prove useful to analytical and inorganic chemists as well as analytical and inorganic chemistry students

Refractory Metals and Their Industrial Applications Robert E. Smallwood, American Society for Testing and Materials, 1984

Tungsten, 1982, 1982

Particulate Composites Randall M. German, 2016-06-14 This book is focused on composites involving powders as the starting materials It provides relevant information for questions related to the selection of constituent phases most economic fabrication routes proper testing procedures and product optimization The field is sufficiently advanced that predictive models guide many decisions Applications are illustrated over a broad range of material and property combinations This title includes Selection of phases with consideration of intersolubility interface Microstructure especially the role of phase connectivity Fabrication approaches especially net shape consolidation Assessment of typical properties testing techniques industry standards Design trade off decisions involved in optimization

including cost Applications both those that have matured and some emerging prospects The reader may have little appreciation for how particulate composites are literally everywhere Examples include new wear resistant consumer products Apple watch longer lasting automotive tires with reduced rolling resistance Yokohama tires and new diamond heat sinks for computers Element Six substrates Particulate composites also form critical components in applications such as magnets dental fillings brakes darts bio implants cutting tools Particulate composites are a multi billion dollar industry and can be a cost effective solution ripe for innovation and continued rapid growth For the engineer the wide range of particulate composite formulation and property combinations offers the ability to design for a variety of application and provides ample opportunity for innovation Particulate Composites Fundamentals Applications is ideal for use in a one semester eng course at the senior UG graduate level and is also suitable as a practical reference for materials scientists in academia and industry

Nuclear Science Abstracts ,1975 **NIH Library Booklist** ,1968 **Inorganic Chemistry** Egon Wiberg,Nils Wiberg,2001 Dictionary of Inorganic Compounds Jane E. Macintyre,1992-07-23 The Dictionary of Inorganic Compounds presents fundamental information on more than 42 000 of the most important and useful inorganic compounds each screened for inclusion according to rigorous criteria With its combination of numerical textual and bibliographic data you typically can find all the information you need in this one publication Organized according to empirical name and indexed by name structural type and CAS Registry number each entry includes Compound name synonyms and physical description CAS Registry number Formula and formula weight Structural type with a diagram or description Source or synthesis Stability solubility melting and boiling points sublimations conditions and vapor pressure Hazard toxicity Spectroscopic information References Supplements to the main work available separately provide information on newer compounds and revised data on compounds already listed Indexes in the second and subsequent supplements are cumulative providing quick access to entries in all the supplements from a single index Transactions of the American Institute of Mining, Metallurgical and Petroleum Engineers American Institute of Mining, Metallurgical, and Petroleum Engineers,1969 Some vols 1920 1949 contain collections of papers according to subject **Bulletin** United States. Bureau of Mines,1910 *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

Histological and Histochemical Methods, fifth edition John Kiernan, 2015-06-08 This fifth edition of Histological and Histochemical Methods continues to provide a clear and consistent introduction to the techniques description and analysis of the chemical and physical principles of fixation tissue processing staining enzyme location immunohistochemistry and other key procedures The overall structure of the book remains unchanged but the content has been heavily revised to update the techniques used in line with recent technological advances Additionally there are new sections on Artefacts and troubleshooting Methods for microorganisms and fungi in sections Methods for various pigments and mineral deposits in tissues Methods for skeletal elements bone cartilage in whole mounts Histological and Histochemical Methods 5e is essential reading for students lecturers researchers and professionals using histological and histochemical techniques From reviews Histological and Histochemical Methods is a tour de force wholly suited to the modern age of histology and Professor Kiernan has triumphed again To cover so much ground clearly and concisely while including the justification of the underlying chemistry makes this book unique There should not be a histology laboratory or an undergraduate library that does not own a copy Biotechnic Histochemistry 2016 91 2 145 This book should be present on the bookshelves of every research or analysis laboratory where histology and histochemistry are routinely used as an essential reference source of basic and practical information for scientists and technicians European Journal of Histochemistry 2016 vol 60

Reactor Materials ,1968 Flame-Retardant Polymeric Materials Eli Pearce, 2012-12-06 Flammability has been recognized as an increasingly important social and scientific problem Fire statistics in the United States Report of the National Commission on Fire Prevention and Control America Burning 1973 emphasized the vast devastation to life and property 12 000 lives lost annually due to fire and these deaths are usually caused by inhaling smoke or toxic gases 300 000 fire injuries 11 4 billion dollars in fire cost at which 2 7 billion dollars is related to property loss a billion dollars to burn injury treatment and 3 3 billion dollars in productivity loss It is obvious that much human and economic misery can be attributed to fire situations In relation to this polymer flammability has been recognized as an increasingly important social and scientific problem The development of flame retardant polymeric materials is a current example where the initiative for major scientific and technological developments is motivated by sociological pressure and legislation This is part of the important trend toward a safer environment and sets a pattern for future example Flame retardancy deals with our basic everyday life situations housing work areas transportation clothing and so forth the macroenvironment capsule within which homosapiens live As a result flame retardant polymers are now emerging as a specific class of materials leading to new and diversified scientific and technological ventures

The Chemistry of Chromium, Molybdenum and Tungsten Carl L. Rollinson, 2015-08-11 The Chemistry of Chromium Molybdenum and Tungsten deals with the chemistry of chromium molybdenum and tungsten The discovery and history

occurrence and distribution and production of all three elements are discussed along with their industrial uses preparation and allotropes nuclear physical and chemical properties biological activities and analytical chemistry Organized into three sections this volume begins with an overview of the history occurrence and distribution and production of chromium molybdenum and tungsten as well as their industrial uses preparation and allotropes nuclear physical and chemical properties biological activities and analytical chemistry The intermetallic phases in binary alloys of all three elements are also considered along with their oxidation states and respective compounds including compounds with non metallic elements compounds of acceptor ligands organometallic complexes and peroxy compounds such as peroxychromates tetraperoxy molybdates and peroxy tungstates This book will be of interest to inorganic chemists as well as students and researchers in the field of inorganic chemistry

Phase Diagrams of Binary Tungsten Alloys S. V. Nagender Naidu, P. Rama Rao, 1991

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