

High Temperature
Properties
and
Thermal
Decomposition of
Inorganic Salts
with Oxyanions

Kurt H. Stern

High Temperature Properties And Thermal Decomposition Of Inorganic Salts

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High Temperature Properties And Thermal Decomposition Of Inorganic Salts:

High Temperature Properties and Thermal Decomposition of Inorganic Salts with Oxyanions Kurt H.

Stern,2000-09-21 Twenty years ago author Kurt Stern produced four monographs for the National Bureau of Standards on the high temperature properties of inorganic salts containing oxyanions Although relied upon by scientists and engineers around the world these monographs have now become increasingly difficult to access and increasingly outdated High Temperature Properties and Thermal Decomposition of Inorganic Salts with Oxyanions unifies expands upon and brings up to date those standard setting documents It offers both qualitative and quantitative information on the behavior and properties of approximately 300 compounds complete with thermodynamic tables of decomposition equilibria and information regarding decomposition kinetics For each class of compounds an existence chart in the form of a periodic table tells you at a glance which compounds are known to exist those whose existence is uncertain and those about which nothing is known

Supplementary tables give information about phase transitions and densities in both solid and liquid phases Within this single volume the author provides a comprehensive critical review of the high temperature properties of all the major classes of inorganic salts with oxyanions If you work with materials or processes that involve salts at elevated temperatures you now have an authoritative resource that obviates the need to perform extensive literature searches data evaluations and thermodynamic calculations and saves you time

[High Temperature Properties and Decomposition of Inorganic Salts](#) Kurt

H. Stern,E. L. Weise,1966 [High Temperature Properties and Decomposition of Inorganic Salts: Carbonates](#) Kurt H.

Stern,E. L. Weise,1966 **Molten Salts Chemistry** Frederic Lantelme,Henri Groult,2013-08-14 Molten salts and fused media provide the key properties and the theory of molten salts as well as aspects of fused salts chemistry helping you generate new ideas and applications for fused salts Molten Salts Chemistry From Lab to Applications examines how the electrical and thermal properties of molten salts and generally low vapour pressure are well adapted to high temperature chemistry enabling fast reaction rates It also explains how their ability to dissolve many inorganic compounds such as oxides nitrides carbides and other salts make molten salts ideal as solvents in electrometallurgy metal coating treatment of by products and energy conversion This book also reviews newer applications of molten salts including materials for energy storage such as carbon nano particles for efficient super capacitors high capacity molten salt batteries and for heat transport and storage in solar plants In addition owing to their high thermal stability they are considered as ideal candidates for the development of safer nuclear reactors and for the treatment of nuclear waste especially to separate actinides from lanthanides by electrorefining Explains the theory and properties of molten salts to help scientists understand these unique liquids Provides an ideal introduction to this expanding field Illustrated text with key real life applications of molten salts in synthesis energy nuclear and metal extraction [CRC Handbook of Chemistry and Physics](#) William M. Haynes,2016-04-19

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New Tables Section 1 Basic Constants Units and Conversion Factors Descriptive Terms for Solubility Section 8 Analytical Chemistry Stationary Phases for Porous Layer Open Tubular Columns Coolants for Cryotrapping Instability of HPLC Solvents Chlorine Bromine Combination Isotope Intensities Section 16 Health and Safety Information Materials Compatible with and Resistant to 72 Percent Perchloric Acid Relative Dose Ranges from Ionizing Radiation Updated and Expanded Tables Section 6 Fluid Properties Sublimation Pressure of Solids Vapor Pressure of Fluids at Temperatures Below 300 K Section 7 Biochemistry Structure and Functions of Some Common Drugs Section 9 Molecular Structure and Spectroscopy Bond Dissociation Energies Section 11 Nuclear and Particle Physics Summary Tables of Particle Properties Table of the Isotopes Section 14 Geophysics Astronomy and Acoustics Major World Earthquakes Atmospheric Concentration of Carbon Dioxide 1958 2014 Global Temperature Trend 1880 2014 Section 15 Practical Laboratory Data Dependence of Boiling Point on Pressure Section 16 Health and Safety Information Threshold Limits for Airborne Contaminants

NBS Technical Note, 1970 *Combustion Emissions* Keith Schofield, 2020-01-10 Combustion Emissions Formation Reaction and Removal of Trace Metals in Combustion Products presents the latest scientific knowledge on combustion with a particular focus on the behavior of elements in this high temperature method of energy generation The book describes methods of control and establishes a solid base of understanding for future research Encyclopedic in style

and consistent in format each chapter systematically presents a complete analysis of the combustion behavior of each element and guides the reader in resolving specific problems This includes source levels in fuels and fuel usage emission and pollutant release into the environment and environmental effects and more Societal impacts and environmental concerns are considered throughout highlighting sustainability aspects across a diverse range of applications such as within power plants automobiles and propulsion Presents the latest research in a very systematic way Includes methods of control and establishes a base of understanding for future research in energy systems Analyzes the individual behavior of 34 elements considering their chemistry nature and environmental impacts *CRC Handbook of Chemistry and Physics, 94th Edition* William M. Haynes, 2016-04-19 Celebrating the 100th anniversary of the CRC Handbook of Chemistry and Physics this 94th edition is an update of a classic reference mirroring the growth and direction of science for a century The Handbook continues to be the most accessed and respected scientific reference in the science technical and medical communities An authoritative resource consisting of tables of data its usefulness spans every discipline Originally a 116 page pocket sized book known as the Rubber Handbook the CRC Handbook of Chemistry and Physics comprises 2 600 pages of critically evaluated data An essential resource for scientists around the world the Handbook is now available in print eBook and online formats New tables Section 7 Biochemistry Properties of Fatty Acid Methyl and Ethyl Esters Related to Biofuels Section 8 Analytical Chemistry Gas Chromatographic Retention Indices Detectors for Liquid Chromatography Organic Analytical Reagents for the Determination of Inorganic Ions Section 12 Properties of Solids Properties of Selected Materials at Cryogenic Temperatures Significantly updated and expanded tables Section 3 Physical Constants of Organic Compounds Expansion of Diamagnetic Susceptibility of Selected Organic Compounds Section 5 Thermochemistry Electrochemistry and Solution Chemistry Update of Electrochemical Series Section 6 Fluid Properties Expansion of Thermophysical Properties of Selected Fluids at Saturation Major expansion and update of Viscosity of Liquid Metals Section 7 Biochemistry Update of Properties of Fatty Acids and Their Methyl Esters Section 8 Analytical Chemistry Major expansion of Abbreviations and Symbols Used in Analytical Chemistry Section 9 Molecular Structure and Spectroscopy Update of Bond Dissociation Energies Section 11 Nuclear and Particle Physics Update of Summary Tables of Particle Properties Section 14 Geophysics Astronomy and Acoustics Update of Atmospheric Concentration of Carbon Dioxide 1958 2012 Update of Global Temperature Trend 1880 2012 Major update of Speed of Sound in Various Media Section 15 Practical Laboratory Data Update of Laboratory Solvents and Other Liquid Reagents Major update of Density of Solvents as a Function of Temperature Major update of Dependence of Boiling Point on Pressure Section 16 Health and Safety Information Major update of Threshold Limits for Airborne Contaminants Appendix A Major update of Mathematical Tables Appendix B Update of Sources of Physical and Chemical Data High Temperature Gas-Solid Reactions in Earth and Planetary Processes Penelope King, Bruce Fegley, Terry Seward, 2018-12-03 High temperature gas solid reactions are ubiquitous on planetary bodies distributing chemical elements over a range of geologic

settings and temperatures This volume reviews the critical role gas solid reactions play in early solar system formation volcanism metamorphism and industrial processes The field evidence experimental and theoretical approaches for examining gas solid reaction are presented building on advances in fields outside of Earth Sciences Computational chemistry techniques are used to probe the nature of molecular clusters and solvation in volcanic vapors and mineral gas reaction mechanisms Specialised analytical methods for characterising solid reaction products are included since these reactions commonly form thin or dispersed films and metastable minerals Finally the volume contains rich field examples laboratory experiments and thermodynamic modelling and kinetics of gas solid reactions on Earth Venus and beyond *Review, Naval Research Laboratory, Washington, D.C.* United States. Office of Naval Research, *Technical News Bulletin* ,1973 **Annual Report** United States. National Bureau of Standards,1964 *Annual Report of the National Bureau of Standards* United States. National Bureau of Standards,1967 *Publications* United States. National Bureau of Standards,1969 *Celebrating 20 Years of CICECO - Aveiro Institute of Materials - Current and future perspectives in the use of Material Sciences, Chemistry, and Photonics for a more sustainable future* Rute A. S. Ferreira,Verónica de Zea Bermudez,Vadim G. Kessler,Sidney J. L. Ribeiro,2023-11-22 **Publications of the National Bureau of Standards ... Catalog** United States. National Bureau of Standards,1978 **Catalog of National Bureau of Standards Publications, 1966-1976: Citations and abstracts** United States. National Bureau of Standards. Technical Information and Publications Division,1978 **Catalog of National Bureau of Standards Publications, 1966-1976** United States. National Bureau of Standards,1978 *Dimensions* ,1967

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