

J. Braunstein · Gleb Mamantov
G. P. Smith *Editors*

Advances in Molten Salt Chemistry

Advances In Molten Salt Chemistry 5

**J. Braunstein, Gleb Mamantov, G. P.
Smith**



Advances In Molten Salt Chemistry 5:

Modern Aspects of Electrochemistry 45 Ralph E. White, 2009-08-12 This volume maintains the series high standards containing chapters covering topics such as the cathodic reduction of nitrate and including discussion of product selectivity current efficiency and the thermodynamics and kinetics for the reactions studied Advances in Molten Salt Chemistry J. Braunstein, Gleb Mamantov, G. P. Smith, 2013-04-17 **Advances in Molten Salt Chemistry** J. Braunstein, Gleb Mamantov, G. P. Smith, 2012-12-06 Molten salts are investigated by very diverse techniques and for differing purposes and the results are reported in widely scattered journals There is a need to keep investigators aware of progress in other specialties and to provide students with source and background material *Advances in Molten Salt Chemistry* hopes to fill these needs by providing reviews of recent progress presented insofar as is reasonable with enough background material and commentary to be comprehensible to a nonspecialist We prefer a discussion of underlying principles to the extent that they are known and we encourage authors to comment critically on the reliability of data the utility of models and the cogency of ideas and theories We take a broad view of the suitability of topics for inclusion in this series Both fundamental and technological advances have a place here as do studies on materials related to molten salts like liquid silicates very concentrated aqueous solutions solutions of salts in liquid metals and solid electrolytes We intend this series to serve the needs of those who investigate or use molten salts We welcome suggestions of topics and suitable authors as well as comments on the strengths and shortcomings of what is published *Advances in Electrochemical Science and Engineering* Richard C. Alkire, Dieter M. Kolb, 2009-06-10 Volume 7 in the well established series *Advances in Electrochemical Science and Engineering* covers among others important topics on electrodeposition As in all previous volumes the editors have succeeded in selecting highly topical areas of electrochemical research and in presenting authors who are leaders in their fields The result is a compelling set of reviews which serves equally well as an excellent and up to date source of information for experienced researchers active in the field as well as an introduction for newcomers From reviews of the previous volumes This is an essential book for researchers in electrochemistry it covers areas of both fundamental and practical importance with reviews of high quality The material is very well presented and the choice of topics reflects a balanced editorial policy that is welcomed *The Analyst* All the contributions in this volume are well up to the standard of this excellent series and will be of great value to electrochemists The editors again deserve to be congratulated on this fine collection of reviews *Journal of Electroanalytical Chemistry and Interfacial Chemistry* competently and clearly written *Berichte der Bunsen Gesellschaft für Physikalische Chemie* Advances in Molten Salt Chemistry J. Braunstein, Gleb Mamantov, G. P. Smith, 2013-11-21 The first chapter of this volume deals with computer simulation of molten salt behavior by molecular dynamics calculations The next four chapters are reviews of experimental work Chapter 2 deals with the solubility of nonre active gases in molten salts Chapter 3 with various types of organic reactions in molten tetrachloroaluminates Chapter 4 with

techniques for the study of molten fluorides and Chapter 5 with the physical and chemical properties of thiocyanate melts The last chapter is a collection of phase diagrams for binary and ternary fluoride systems J B G M G P S v CONTENTS Chapter 1 MOLECULAR DYNAMICS CALCULATIONS ON MOLTEN IONIC SALTS L V Woodcock 1 Introduction 4 2 Intermolecular Forces in Molten Salts 4 2 1 True and Effective Pair Potentials 2 2 Semiempirical Models 6 3 Computational Techniques 13 3 1 Molecular Dynamics Simulation 13 3 2 The Monte Carlo Method 15 3 3 Electrostatic Summations 18 4 Calculation of Physical Properties 23 4 1 Equilibrium Properties 23 4 2 Transport Coefficients 27 4 3 Spectroscopic Properties 32 5 Applications 35 5 1 Studies of Interionic Forces 35 5 2 Microstructure and Mechanisms 40 5 3 Interpretation of Experimental Observables 50 5 4 Reappraisal of Molten Salt Theories 64 70 6 Conclusions 7 References 72 vii Contents viii Chapter 2 GAS SOLUBILITY IN MOLTEN SALTS P Field 1 Introduction 75 2 Experimental Techniques 78 3 Solution Thermodynamics

Coulombic Fluids Werner Freyland, 2011-03-23 Ionic liquids have attracted considerable interest in recent years In this book the bulk and interfacial physico chemical characteristics of various fluid systems dominated by Coulomb interactions are treated which includes molten salts ionic liquids as well as metal molten salt mixtures and expanded fluid metals Of particular interest is the comparison of the different systems Topics in the bulk phase concern the microscopic structure the phase behaviour and critical phenomena and the metal nonmetal transition Interfacial phenomena include wetting transitions electrowetting surface freezing and the electrified ionic liquid electrode interface With regard to the latter 2D and 3D electrochemical phase formation of metals and semi conductors on the nanometer scale is described for a number of selected examples The basic concepts and various experimental methods are introduced making the book suitable for both graduate students and researchers interested in Coulombic fluids

Progress in High Temperature Physics and Chemistry Carl A. Rouse, 2016-06-08 Progress in High Temperature Physics and Chemistry

Laboratory Techniques in Electroanalytical Chemistry, Revised and Expanded Peter Kissinger, William R. Heineman, 2018-10-03 This volume provides a practical intuitive approach to electroanalytical chemistry presenting fundamental concepts and experimental techniques without the use of technical jargon or unnecessarily extensive mathematics This edition offers new material on ways of preparing and using microelectrodes the processes that govern the voltammetric behavior of microelectrodes methods for characterizing chemically modified electrodes electrochemical studies at reduced temperatures and more The authors cover such topics as analog instrumentation overcoming solution resistance with stability and grace in potentiostatic circuits conductivity and conductometry electrochemical cells carbon electrodes film electrodes microelectrodes chemically modified electrodes mercury electrodes and solvents and supporting electrolytes

Corrosion of Metals and Hydrogen-Related Phenomena J. Flis, 2016-01-11 It is estimated that about 40% of the annual production of metals is used to repair or replace materials damaged by corrosion Corrosion causes waste of the natural material and energy resources it creates serious materials problems for many technologies and adversely affects almost every area of

engineering The use of metals in various aggressive environments has resulted in an extremely wide diversity of corrosion problems This book presents a collection of concise reviews written by experts in the field on selected topics of metallic corrosion and on some aspects of interaction of hydrogen with metals A comprehensive range of problems is examined including localized corrosion high temperature corrosion in liquid metals and molten salts transport control in corrosion processes entry of hydrogen into metals hydrogen embrittlement and hydrogen reactions with metals The variety of topics covered in the book will provide corrosion scientists engineers university lecturers and students alike with an interdisciplinary approach to solving problems of materials degradation and surface processes in metal corrosion

Extractive Metallurgy of Molybdenum C. K. Gupta, 2017-11-13 Extractive Metallurgy of Molybdenum provides an up to date comprehensive account of the extraction and process metallurgy fields of molybdenum The book covers the history of metallurgy of molybdenum from its beginnings to the present day Topics discussed include molybdenum properties and applications pyrometallurgy of molybdenum hydrometallurgy of molybdenum electrometallurgy of molybdenum and a survey of molybdenum resources and processing The book will be a useful reference for metallurgists materials scientists researchers and students It will also be an indispensable guide for world producers processors and traders of molybdenum

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