

Electrolytes at Interfaces

S. Durand-Vidal
J.-P. Simonin
and P. Turq

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Electrolytes At Interfaces Progress In Theoretical Chemistry And Physics

R. Bruce King



Electrolytes At Interfaces Progress In Theoretical Chemistry And Physics:

Electrolytes at Interfaces S. Durand-Vidal, J.-P. Simonin, P. Turq, 2001-11-30 The aim of this book is to provide the reader with a modern presentation of ionic solutions at interfaces for physical chemists, chemists and theoretically oriented experimentalists in this field. The discussion is mainly on the structural and thermodynamic properties in relation to presently available statistical mechanical models. Some dynamic properties are also presented at a more phenomenological level. The initial chapters are devoted to the presentation of some basic concepts for bulk properties: hydrodynamic interactions, electrostatics, van der Waals forces and thermodynamics of ionic solutions in the framework of a particular model, the mean spherical approximation (MSA). Specific features of interfaces are then discussed: experimental techniques such as in situ X-ray diffraction, STM and AFM microscopy are described. Ions at liquid-air, liquid-metal and liquid-liquid interfaces are considered from the experimental and theoretical viewpoint. Lastly, some dynamic transport properties are included, namely the self-diffusion and conductance of small colloids, polyelectrolytes and micelles, and the kinetics of solute transfer at free liquid-liquid interfaces.

Artificial Intelligence in Chemistry Z. Hippe, 2013-10-22 This comprehensive overview of the application of artificial intelligence methods in chemistry contains an in-depth summary of the most interesting achievements of modern AI, namely problem solving in molecular structure elucidation and in syntheses design. The book provides a brief history of AI as a branch of computer science. It also gives an overview of the basic methods employed for searching the solution space, thoroughly exemplified by chemical problems, together with a profound and expert discussion on many questions that may be raised by modern chemists wishing to apply computer-assisted methods in their own research. Moreover, it includes a survey of the most important literature references covering all essential research in automated interpretation of molecular spectra to elucidate a structure and in syntheses design. A glossary of basic terms from computer technology for chemists is appended. This book is intended to make the emerging field of artificial intelligence understandable and accessible for chemists who are not trained in computer methods for solving chemical problems. The author discusses step by step basic algorithms for structure elucidation and many aspects of the automated design of organic syntheses in order to integrate this fascinating technology into current chemical knowledge.

Progress in Electrochemistry, 1984 Soil Colloids Fernando V. Molina, 2016-04-19 Within the field of soil science, soil chemistry encompasses the different chemical processes that take place, including mineral weathering, humification of organic plant residues and ionic reactions involving natural and foreign metal ions that play significant roles in soil. Chemical reactions occur both in the soil solution and at the soil part.

Energy Research Abstracts, 1977 Semiannual with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers and contractors. Includes all works deriving from DOE, other related government-sponsored information and foreign nonnuclear information. Arranged under 39 categories, e.g. Biomedical sciences, basic studies, Biomedical sciences applied studies, Health

and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

Structure and Dynamics of Solutions Hideyuki Ohtaki, H. Yamatera, 2013-10-22 Recent advances in the study of structural and dynamic properties of solutions have provided a molecular picture of solute solvent interactions Although the study of thermodynamic as well as electronic properties of solutions have played a role in the development of research on the rate and mechanism of chemical reactions such macroscopic and microscopic properties are insufficient for a deeper understanding of fast chemical and biological reactions In order to fill the gap between the two extremes it is necessary to know how molecules are arranged in solution and how they change their positions in both the short and long range This book has been designed to meet these criteria It is possible to develop a sound microscopic picture for reaction dynamics in solution without molecular level knowledge of how reacting ionic or neutral species are solvated and how rapidly the molecular environment is changing with time A variety of actual examples is given as to how and when modern molecular approaches can be used to solve specific solution problems The following tools are discussed x ray and neutron diffraction EXAFS and XANES molecular dynamics and Monte Carlo computer simulations Raman infrared NMR fluorescence and photoelectron emission spectroscopic methods conductance and viscosity measurements high pressure techniques and statistical mechanics methods Static and dynamic properties of ionic solvation molecular solvation ion pair formation ligand exchange reactions and typical organic solvents are useful for bridging the gap between classical thermodynamic studies and modern single molecule studies in the gas phase The book will be of interest to solution physical inorganic analytical and structural chemists as well as to chemical kineticists

Valence Bond Theory and Chemical Structure D. J. Klein, Nenad Trinajstić, 1990 For the last two or three decades molecular orbital theory has been the main foundation of descriptions of molecular structure In recent years however there has been a strong resurgence of interest in the older valence bond theory In this timely book leading researchers describe valence bond theory and its applications to a wide range of chemical problems The opening articles provide background materials and a historical perspective of the subject These are followed by articles on recent computational methodology discussions of recent novel ab initio calculations as on benzene descriptions for conceptual chemical bonding ideas as applied both to molecular structures and chemical reactions and finally several applications involving condensed matter including polymers magnetic solids metals and high T_c superconductors

American Book Publishing Record, 2006 *Dynamics of Molecular Crystals* Société française de chimie. Division de chimie physique. International Meeting, S. Califano, Société française de chimie. Division de chimie physique, 1987

Chemical Applications of Topology and Graph Theory R. Bruce King, 1983 *Atomic and Molecular Clusters* Elliot R. Bernstein, 1990 The last fifteen years have seen a veritable explosion of clusters research brought about by two relatively new experimental advances supersonic jet expansions creating cold high density atomic and molecular beams and laser mass and optical spectroscopy The success and power of these two techniques taken together and applied to the study of atomic

and molecular clusters are described in this volume. The field of cluster study is a very broad one propelled by both the potential application of cluster results to many bulk systems and interest in clusters as systems in their own right. The eclectic nature of the collection of chapters in this book reflects well the diverse nature of this area of chemical physics. The book begins with one of the most surprising and controversial of recent cluster studies: those for the carbon system. As with bulk and molecular carbon chemistry, the chemistry of carbon clusters seems to be unique. Nonmetallic main group clusters also form a very interesting set of systems and their structure and chemistry are as fascinating as they are varied. Diatomic atomic clusters and small polyatomic clusters demonstrate an incredible amount of spectroscopic detail and thus structure dynamics and in some instances chemistry can be characterized for them. Clusters of larger molecules also yield information on structure dynamics and chemistry but can in addition give information on changes in molecular structure with degree of solvation. As clusters become larger they begin to assume the properties of bulk systems. Finally, some chapters discuss the nucleation and growth of clusters, each from its own unique perspective and point of view. Current efforts involve following these processes from the formation of a two molecule cluster to liquid drop. *Atomic and Molecular Clusters* provides the researcher with a survey of the current status of the field and will also be of interest to the student who may discover a new and exciting area of investigation.

The Chemical Physics of Solvation Revaz R. Dogonadze, 1985. The importance of solvation as a concept which covers quite generally the interactions between a molecular solute particle and a macroscopic body of surrounding solvent is well recognized. Solvation plays a major role in the distribution of elements in the geo and hydrosphere and most chemical and biological processes involve solvated reactants and products, the electronic and molecular structure of which are strongly determined by solvation. This three volume monograph has been written collectively by 50 authors from 14 countries who are specialists in different areas of solvation science. Part A deals with the theory of solvation, Part B is entirely devoted to spectroscopy of solvation and Part C covers solvation phenomena in specific physical, chemical and biological systems. The volumes will be an invaluable reference source for physicists, physical chemists and biophysicists undertaking investigations into the diversified and fascinating areas of the physics and chemical physics of solvation at postgraduate and professional research levels.

Potential Energy Hypersurfaces Paul G. Mezey, 1987. The importance of the potential surface model has led naturally to a large number of studies on the subject where the emphasis has usually been placed on lower dimensional problems such as the reaction dynamics of diatomic to four atom systems or conformational problems restricted to few internal rotations. The purposes and methods of this book are however somewhat different from those of most studies on potential surface problems. The emphasis here is placed on those fundamental properties of potential energy hypersurfaces that are general for higher dimensions, that is for larger molecules. The study of these properties requires some of the tools of global analysis that are not among the routine mathematical techniques of quantum chemists: topology, homotopy and homology. This book provides the reader with an introduction to the fundamentals

and to some of the more recent developments in the theory of potential energy hypersurfaces The text is fairly self contained It requires no previous mathematical knowledge from the reader beyond that needed in an undergraduate quantum chemistry course

Research in Progress University of North Carolina (1793-1962), University of North Carolina (1793-1962). Graduate School, 1963

Science Progress, 1923 A review journal of current scientific advance

Topics in Molecular Interactions W. J. Orville-Thomas, H. Ratajczak, Chintamani Nagesa Ramachandra Rao, 1985

Photophysics and Photochemistry Above 6 eV Société de chimie physique. International Meeting, 1985

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Hot Atom Chemistry Tatsuo Matsuura, 1984

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