

Electrochemistry Hamann

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this second completely updated edition of a classic textbook provides a concise introduction to the fundamental principles of modern electrochemistry with an emphasis on applications in energy technology the renowned and experienced

scientist authors present the material in a didactically skilful and lucid manner they cover the physical chemical fundamentals as well as such modern methods of investigation as spectroelectrochemistry and mass spectrometry electrochemical analysis and production methods as well as fuel cells and micro and nanotechnology the result is a must have for advanced chemistry students as well as those studying chemical engineering materials science and physics

as the subject of electrochemistry moves into the final quarter of the century a number of developed areas can be assessed in depth while some new areas provide quantitatively and qualitatively novel data and results the first chapter by kebarle deals with an example of the latter type of field in which new information of the energetics and equilibria of reactions between ions and solvent molecules is studied in the gas phase and provides interesting basic information for treatments of ions in solution i e ionic solvation chapter 2 by hamann discusses the behavior of electrolyte solutions under high pressures a matter of intrinsic interest in relation to ion solvent interaction and the structural aspects of the properties of ionic solutions especially in water this topic is also of current interest with regard to the physical chemistry of the marine environment especially at great depths in the article by bloom and snook chapter 3 models for treatments of molten salt systems are examined quantitatively in relation to the structure of molten ionic liquids and to the statistical mechanical approaches that can be meaningfully made to interpret their properties and electrochemical behavior

takes the student from the most basic chemical and physical principles through fundamentals of thermodynamics kinetics and mass transfer to a thorough treatment of all important experimental methods treats application of electrochemical methods to elucidation of reaction mechanisms double layer structure and surface processes and their effects on electrode processes are developed from first principles other key features include a chapter on operational amplifier circuits and electrochemical instrumentation unique coverage of spectrometric and photochemical experiments and laplace transform and digital simulation techniques contains numerous examples illustrations end of chapter problems references uniform mathematical notation and an extensive list of symbols abbreviations definitions and dimensions

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