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Collins, Donald C. Reynolds, 2011-03-23 Zinc Oxide ZnO powder has been widely used as a white paint pigment and industrial processing chemical for nearly 150 years. However, following a rediscovery of ZnO and its potential applications in the 1950s, science and industry alike began to realize that ZnO had many interesting novel properties that were worthy of further investigation. ZnO is a leading candidate for the next generation of electronics, and its biocompatibility makes it viable for medical devices. This book covers recent advances including crystal growth, processing, and doping, and also discusses the problems and issues that seem to be impeding the commercialization of devices. Topics include energy band structure and spintronics, fundamental optical and electronic properties, electronic contacts of ZnO, growth of ZnO crystals and substrates, ultraviolet photodetectors, ZnO quantum wells, and Zinc Oxide Materials for Electronic and Optoelectronic Device Applications. This book is ideal for university, government, and industrial research and development laboratories, particularly those engaged in ZnO and related materials research. *Chemical Engineering Progress*, 2002. *Chemical Engineering in the Pharmaceutical Industry*. David J. Am Ende, Mary T. Am Ende, 2019-04-23. A guide to the development and manufacturing of pharmaceutical products, written for professionals in the industry, revised second edition. The revised and updated second edition of *Chemical Engineering in the Pharmaceutical Industry* is a practical book that highlights chemistry and chemical engineering. The book's regulatory quality strategies target the development and manufacturing of pharmaceutically active ingredients of pharmaceutical products. The expanded second edition contains revised content with many new case studies and additional example calculations that are of interest to chemical engineers. The 2nd Edition is divided into two separate books: 1. Active Pharmaceutical Ingredients (APIs) and 2. Drug Product Design, Development, and Modeling. The active pharmaceutical ingredients book puts the focus on the chemistry, chemical engineering, and unit operations specific to development and manufacturing of the active ingredients of the pharmaceutical product. The drug substance operations section includes information on chemical reactions, mixing, distillations, extractions, crystallizations, filtration, drying, and wet and dry milling. In addition, the book includes many applications of process modeling and modern software tools that are geared toward batch, scale, and continuous drug substance pharmaceutical operations. This updated second edition contains 30 new chapters or revised chapters specific to API, covering topics including manufacturing quality by design, computational approaches, continuous manufacturing, crystallization, and final form process safety. Expanded topics of scale-up, continuous processing, applications of thermodynamics, and thermodynamic modeling, filtration, and drying. Presents updated and expanded example calculations. Includes contributions from noted experts in the field. Written for pharmaceutical engineers, chemical engineers, undergraduate and graduate students, and professionals in the field of pharmaceutical sciences and manufacturing. The second edition of *Chemical Engineering in the Pharmaceutical Industry* focuses on the development and chemical

engineering as well as operations specific to the design formulation and manufacture of drug substance and products

**Energy Progress** ,1986      Carbon Capture, Utilization, and Storage Technologies Ali Ahmadian, Ali Elkamel, Ali Almansoori, 2024-05-27 This book brings together cross disciplinary research on carbon capture utilization and storage CCUS to examine the impact of implementing CCUS tools and technologies on emissions reduction and sustainable development in cities and large metropolitan areas An expert group of global contributors provides in depth technical discussions case studies and examples with an emphasis on the worldwide application of the latest developments in technology protocols implementation and application of CCUS in power and energy systems Carbon Capture Utilization and Storage Technologies Towards More Sustainable Cities is an essential multidisciplinary reference for researchers and industry practitioners from engineering energy computer science data science economics and operational research working in the energy and environmental fields

**Salinity Gradient Heat Engines** Alessandro Tamburini, Andrea Cipollina, Giorgio Micale, 2021-11-03 Salinity Gradient Heat Engines classifies all the existing SGHEs and presents an in depth analysis of their fundamentals applications and perspectives The main SGHEs analyzed in this publication are Osmotic the Reverse Electrodialysis and the Accumulator Mixing Heat Engines The production and regeneration unit of both cycles are described and analyzed alongside the related economic and environmental aspects This approach provides the reader with very thorough knowledge on how these technologies can be developed and implemented as a low impact power generation technique wherever low temperature waste heat is available This book will also be a very beneficial resource for academic researchers and graduate students across various disciplines including energy engineering chemical engineering chemistry physics electrical and mechanical engineering Focuses on advanced yet practical recovery of waste heat via salinity gradient heat engines Outlines the existing salinity gradient heat engines and discusses fundamentals potential and perspectives of each of them Includes economics and environmental aspects Provides an innovative reference for all industrial sectors involving processes where low temperature waste heat is available

*Pharmaceutical Stress Testing* Steven W. Baertschi, Karen M. Alsante, Robert A. Reed, 2016-04-19 The second edition of *Pharmaceutical Stress Testing Predicting Drug Degradation* provides a practical and scientific guide to designing executing and interpreting stress testing studies for drug substance and drug product This is the only guide available to tackle this subject in depth The Second Edition expands coverage from chemical stability

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*Scientific and Technical Books and Serials in Print* ,1984      **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards** ,2006

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a thorough discussion of the thermodynamics of aqueous solutions and presents tools for analyzing and solving scientific and practical problems arising in this area. It also presents methods that can be used to deal with ionic and nonionic aqueous solutions under sub or supercritical conditions. Illustrations and tables give examples of procedures employed to predict thermodynamic quantities of the solutions and an appendix summarizing statistical mechanical equations used to describe the systems is also provided. High Temperature Aqueous Solutions Thermodynamic Properties contains essential information for physical chemists, geochemists, geophysicists, chemical technicians, and scientists involved in electric power generation.

*Thermodynamics of Aqueous Systems with Industrial Applications*, 1980      **Solution Thermodynamics and Its**

**Application to Aqueous Solutions** Yoshikata Koga, 2017-03-28. Solution Thermodynamics and its Application to Aqueous Solutions: A Differential Approach, Second Edition introduces a differential approach to solution thermodynamics, applying it to the study of aqueous solutions. This valuable approach reveals the molecular processes in solutions in greater depth than that gained by spectroscopic and other methods. The book clarifies what a hydrophobe or a hydrophile and in turn an amphiphile does to H<sub>2</sub>O. By applying the same methodology to ions that have been ranked by the Hofmeister series, the author shows that the kosmotropes are either hydrophobes or hydration centers and that chaotropes are hydrophiles. This unique approach and important updates make the new edition a must-have reference for those active in solution chemistry.

Thermodynamics of Aqueous Systems with Industrial Applications, 1980      Classical and Molecular Thermodynamics of

Fluid Systems Juan H. Vera, Grazyna Wilczek-Vera, Claudio Olivera-Fuentes, Costas Panayiotou, 2024-11-14. This text explores the connections between different thermodynamic subjects related to fluid systems. In an innovative way, it covers the subject from first principles to the state of the art in fundamental and applied topics. Using simple nomenclature and algebra, it clarifies concepts by returning to the conceptual foundation of thermodynamics. The structural elements of classical and molecular thermodynamics of fluid systems presented cover, via examples and references, both the usefulness and the limitations of thermodynamics for the treatment of practical problems. This new edition explores recent advances in statistical associated fluid theories and contains creative end-of-chapter problems connecting the theory with real-life situations. It includes new chapters on thermodynamics of polymer solutions and molecular thermodynamics and also presents advances in the study of the activity of individual ions. Provides a concise structure of concepts using simple nomenclature and algebra. Clarifies problems usually overlooked by standard texts. Features end-of-chapter problems to enhance the reader's understanding of the concepts. Includes diverse topics of interest to researchers and advanced students, including elements of statistical thermodynamics, models of solutions, statistical associated fluid theory, and the activity of individual ions. Offers four appendices giving step-by-step procedures and parameters for direct use of the PRSV equation of state and the ASOG-KT group method for fugacity and activity coefficient calculations. Features a complete set of solutions to problems throughout the book, available for download on the book's webpage under Support Material. This textbook is written for advanced

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