Emerging Separation Technologies for Metals and Fuels

V. I. Lakshmanan R. G. Bautista P. Somasundaran

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N. Reinhoudt, 2008-04-30 Perspectives in Supramolecular Chemistry relates recent developments and new exciting approaches in supramolecular chemistry. The series covers all areas from theoretical and modelling aspects through organic and inorganic chemistry and biochemistry to materials solid state and polymer sciences reflecting the many and varied applications of supramolecular structures in modern chemistry From the early days of supramolecular chemistry the field has been associated with possible applications. This is not surprising as the design of new molecules and later of assemblies of molecules is often function driven Now after three decades of supramolecular chemistry David Reinhoudt has brought together a collection of reviews to reflect on the applications that have actually been achieved The first applications in molecular recognition are now established technologies in analytical chemistry separation science and medicine More recently developments have taken place in material design and these concepts are also discussed here Contents Self Assembling Systems on Scales from Nanometers to Millimeters Design and Discovery Dendritic Architectures Supramolecular Structures with Macromolecules Chemosensors Synthetic Receptors in Analytical Sensing Applications Selective Ion Recognition with Durable Sensors Ion Separations in Membrane and Solid Phase Extraction Systems Porphyrin and Expanded Pophyrin Based Diagnostic and Therapeutic Agents Supramolecular Materials and Technologies illustrates the achievements and advances that supramolecular chemistry has made in many fields from organic chemistry to materials science and from analytical chemistry to molecular biology **Advanced Separation Techniques for Nuclear Fuel** Reprocessing and Radioactive Waste Treatment Kenneth L Nash, Gregg J Lumetta, 2011-03-15 Advanced separations technology is key to closing the nuclear fuel cycle and relieving future generations from the burden of radioactive waste produced by the nuclear power industry Nuclear fuel reprocessing techniques not only allow for recycling of useful fuel components for further power generation but by also separating out the actinides lanthanides and other fission products produced by the nuclear reaction the residual radioactive waste can be minimised Indeed the future of the industry relies on the advancement of separation and transmutation technology to ensure environmental protection criticality safety and non proliferation i e security of radioactive materials by reducing their long term radiological hazard Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment provides a comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Part one covers the fundamental chemistry engineering and safety of radioactive materials separations processes in the nuclear fuel cycle including coverage of advanced aqueous separations engineering as well as on line monitoring for process control and safeguards technology Part two critically reviews the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment The section includes discussions of advanced PUREX processes the UREX concept fission product separations and combined systems for simultaneous radionuclide extraction Part three details emerging and innovative treatment techniques initially reviewing pyrochemical processes and engineering highly selective compounds for solvent extraction and

developments in partitioning and transmutation processes that aim to close the nuclear fuel cycle The book concludes with other advanced techniques such as solid phase extraction supercritical fluid and ionic liquid extraction and biological treatment processes. With its distinguished international team of contributors Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment is a standard reference for all nuclear waste management and nuclear safety professionals radiochemists academics and researchers in this field A comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Details emerging and innovative treatment techniques reviewing pyrochemical processes and engineering as well as highly selective compounds for solvent extraction Discusses the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment. Chemical Metallurgy Chiranjib Kumar Gupta,2006-03-06 Chemical metallurgy is a well founded and fascinating branch of the wide field of metallurgy This book provides detailed information on both the first steps of separation of desirable minerals and the subsequent mineral processing operations. The complex chemical processes of extracting various elements through hydrometallurgical pyrometallurgical or electrometallurgical operations are explained In the choice of material for this work the author made good use of the synergy of scientific principles and industrial practices offering the much needed and hitherto unavailable combination of detailed treatises on both compiled in one book

Uranium Resource Processing Chiranjib Gupta, Harvinderpal Singh, 2003-01-08 The book emphasizes various aspects of processing secondary sources for recovery of uranium The field of secondary resource processing is gaining ground over the last few years as it is eco friendly economical and in tune with the philosophy of sustainable development The book is the first one of its type in the area and includes a succint and comprehensive description of related areas of ore mineralogy resource classification processing principles involved in uranium solubilisation followed by separation and safety aspects The clear organisation and the carefully selected figures and tables makes the treatment invaluable for practising engineers research workers and academic institutions **Proceedings of the Symposium on Environmental Aspects of Electrochemistry and Photoelectrochemistry** Micha Tomkiewicz, 1993 Nano- and Microtechnology from A - Z Laurier L. Schramm, 2014-08-07 This reference provides brief explanations for the most important terms that may be encountered in a study of the fundamental principles experimental investigations and industrial applications of nano and microscience including colloid and interface science More than a dictionary the book also provides information on properties units equations techniques and pioneers in the field The comprehensive content covers both current and older terms complete cross references for the most important synonyms abbreviations and acronyms and numerous tables for the quick overview An authoritative reference vital for unhindered communication and knowledge transfer in this fast growing and broadly interdisciplinary field Metal-ion Separation and Preconcentration Andrew H. Bond, 1999 The collection discusses the role of separations in nuclear processing the influence and use of aqueous phases in separations extractant

design and synthesis liquid liquid and solid liquid distribution membrane separations and supercritical fluid extractions With a balance of fundamental and applied research the book covers the most significant recent advances in metal ion separations

Separation Technologies for the Industries of the Future National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Commission on Engineering and Technical Systems, Committee on Industrial Technology Assessments, Panel on Separation Technology for Industrial Reuse and Recycling, 1999-01-08 Separation processes or processes that use physical chemical or electrical forces to isolate or concentrate selected constituents of a mixture are essential to the chemical petroleum refining and materials processing industries In this volume an expert panel reviews the separation process needs of seven industries and identifies technologies that hold promise for meeting these needs as well as key technologies that could enable separations In addition the book recommends criteria for the selection of separations research projects for the Department of Energy's Office of Industrial Technology **Impurity Control and Disposal in Hydrometallurgical Processes** Metallurgical Society of CIM, 1994 **Emerging Separation Technologies** for Metals II Minerals, Metals and Materials Society, Engineering Foundation (U.S.), 1996-01-01 This volume contains the proceedings of the International Symposium on Emerging Separation Technologies for Metals II sponsored by the Engineering Foundation and the National Science Foundation The symposium was held in Kona Hawaii June 16 21 1996 Co sponsors were The Minerals Metals Materials Society and the American Institute of Chemical Engineers Processing of Metals and Materials (Sohn International Symposium), New, Improved and Existing Technologies Florian Kongoli, Ramana G. Reddy, 2006-09 The final volume in the series on new improved and existing technologies from the Sohn International Symposium addresses topics such as leaching and biotechnology aqueous processing preparation and synthesis and electrochemistry From the 2006 TMS Fall Extraction Processing Sohn International Symposium held August 27 31 2006 in San Diego California **Index of Conference Proceedings** British Library. Document Supply Centre, 1993 107-2 Hearings: Energy and Water Development Appropriations For 2003, Part 4, 2002, *,2002

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