

Solvent Extraction Principles and Practice

Second Edition, Revised and Expanded

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Solvent Extraction Principles And Practice Second Edition

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Radiochemistry and Nuclear Chemistry Gregory Choppin, Jan-Olov Liljenzin, Jan Rydberg, Christian Ekberg, 2013-09-05 Radiochemistry or nuclear chemistry is the study of radiation from an atomic and molecular perspective including elemental transformation and reaction effects as well as physical health and medical properties This revised edition of one of the earliest and best known books on the subject has been updated to bring into teaching the latest developments in research and the current hot topics in the field To further enhance the functionality of this text the authors have added numerous teaching aids examples in MathCAD with variable quantities and options hotlinks to relevant text sections from the book and online self grading tests New edition of a well known respected text in the specialized field of nuclear radiochemistry Includes an interactive website with testing and evaluation modules based on exercises in the book Suitable for both radiochemistry and nuclear chemistry

courses *Treatise on Process Metallurgy, Volume 2B* Seshadri Seetharaman,Alexander McLean,Roderick Guthrie,Sridhar Seetharaman,H. Y. Sohn,2025-07-01 *Treatise on Process Metallurgy Volume 2B Unit Processes* presents various unit processes with an emphasis on mineral processing hydrometallurgy and electrochemical materials and energy processes The book highlights the roles of these processes in beneficiation rare earth extraction utilization of lean resources coal extraction and biofuels reflecting the shift toward green and electrochemical processes Basic knowledge of thermodynamics and kinetics is provided for better understanding of metallurgical processes The first section of the book covers mineral processing providing insight on comminution separation processes dewatering and tailings disposal The second section focuses on hydrometallurgy discussing leaching separation purification metal recovery and battery materials and the book concludes with a section studying electrochemical material and energy featuring coverage of molten oxide electrolysis molten carbonate fuel cells various sensors and ionic liquids Each section also includes various case studies demonstrating the use of the concepts in real world settings Covers mineral processing electrochemical materials and hydrometallurgy and their roles in beneficiation rare earth extraction utilization of lean resources coal extraction and biofuels Provides basic knowledge on thermodynamics and kinetics needed for understanding the principles of metallurgical processes Includes a section on electrochemical materials and energy processes covering molten salts electrolysis fuel cells and nuclear molten salt reactors Features insight into the entire process chain unit processes that are generally overlooked and unit processes that combine hydro electro and pyro processes in an optimal way **Valorization Of Resources From Urban Mined Materials** Dharmendra Kumar Gupta,Pankaj Pathak,Dheeraj Mittal,2024-11-12 The manufacturing of recyclable products and an efficient recovery of resources such as chemicals materials and energy from waste streams are the key enablers of the circular economy This book highlights the efficient management of waste into resources through the introduction of advanced technology able to convert waste into a secondary resource It describes different technologies and urban mining tools used to recover materials from different types of waste It also emphasizes that natural materials are limited though demand for the materials continues to increase and how that demand can be sustainably fulfilled by secondary resources materials that come from urban mining *Hydrometallurgy* Suresh Bhargava,Mark Pownceby,Rahul Ram,2018-07-02 This book is a printed edition of the Special Issue Hydrometallurgy that was published in Metals **Industrial Chemical Separation** Timothy C. Frank,Bruce S. Holden,2023-08-07 A fresh new treatment written by industry insiders this work gives readers a remarkably clear view into the world of chemical separation The authors review distillation extraction adsorption crystallization and the use of membranes providing historical perspective explaining key features and offering insights from personal experience The book is for engineers and chemists with current or future responsibility for chemical separation on a commercial scale in its design operation or improvement or for anyone wanting to learn more about chemical separation from an industrial point of view The result is a compelling survey of popular technologies and the profession one

that brings the art and craft of chemical separation to life Ever wonder how popular separation technologies came about how a particular process functions or how mass transfer units differ from theoretical stages Or perhaps you want some pointers on how to begin solving a separation problem You will find clear explanations and valuable insights into these and other aspects of industrial practice in this refreshing new survey

Assay Development Ge Wu,2010-04-26 Essential principles and practice of assay development The first comprehensive integrated treatment of the subject Assay Development Fundamentals and Practices covers the essentials and techniques involved in carrying out an assay project in either a biotechnology drug discovery setting or a platform setting Rather than attempting comprehensive coverage of all assay development technologies the book introduces the most widely used assay development technologies and illustrates the art of assay development through a few commonly encountered biological targets in assay development e g proteases kinases ion channels and G protein coupled receptors Just enough biological background for these biological targets is provided so that the reader can follow the logics of assay development Chapters discuss The basics of assay development including foundational concepts and applications Commonly used instrumental methods for both biochemical assays and cell based assays Assay strategies for protein binding and enzymatic activity Cell based assays High throughput screening An in depth study of the now popular Caliper s off chip kinase assay provides an instructive real world example of the assay development process

Advances in Separation Sciences Pravin G Ingole,Chaudhery Mustansar Hussain,2024-11-30 Advances in Separation Sciences Sustainable Processes and Technologies discusses the different separation technologies and their applications in a variety of industrial processes The book lists the pros and cons of the various processes for specialized application and outlines selection criteria to provide readers with the knowledge they need to develop processes and technologies themselves Divided into eight parts chapters cover sustainable perspectives and developments theory and mechanisms of various separation processes advances in sample preparation techniques advances in chromatography advances in membrane technology advances in microfluidics green and sustainable separation sciences and challenges and commercialization In depth and step by step descriptions of the various processes and technologies explanations of their inclusion in modern industry and scales for both experimental and theoretical models are also included Includes new research findings and relates them to industrial applications Identifies new research needs and opportunities Includes both mechanisms and applications Provides fundamental knowledge of separation processes through theories and problems Includes challenges and solutions for the commercialization of separation processes

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Ni-Co 2013 Thomas Battle,Michael Moats,Violina Cocalia,Harald Oosterhof,Shafiq Alam,Antoine Allanore,Rodney Jones,Nathan Stubina,Corby Anderson,Shijie Wang,2016-12-01 With both nickel and cobalt featuring heavily in modern industry there is an ongoing and intense interest in ore supplies and processing applications development and recycling This book presents a collection of authoritative papers covering the latest advances in all aspects of nickel and cobalt processing including fundamentals technology operating practices and related areas of Platinum Group Metals PGM processing Special emphasis is given to the treatment of sulphide and laterite ores concentrates and secondary materials for the production of nickel and cobalt

Finely Dispersed Particles Aleksandar M. Spasic,Jyh-Ping Hsu,2005-10-14 Over the last decade the biggest advances in physical chemistry have come from thinking smaller The leading edge in research pushes closer to the atomic frontier with every passing year Collecting the latest developments in the science and engineering of finely dispersed particles and related systems Finely Dispersed Particles Micro Nano a

Handbook of Radioactivity Analysis Michael F. L'Annunziata,2012-08-16 Authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity

Rare Metal Technology 2016 Shafiq Alam,Hojong Kim,Neale Neelameggham,Takanari Ouchi,Harald Oosterhof,2016-11-22 This is a collection of papers presented in the symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Paper topics include the extraction and processing of elements like antimony arsenic gold indium palladium platinum rare earth metals including yttrium and neodymium titanium tungsten and vanadium The rare processing techniques covered include direct extraction process for rare earth element recovery biosorption of precious metals fluorination behavior of uranium and zirconium mixture of fuel debris treatment and recovery of valuable components of commodity metals such as zinc nickel and metals from slag

Essential Oils Rajendra Chandra Padalia,Dakeshwar Kumar Verma,Charu Arora,Pramod Kumar Mahish,2023-02-20 Essential oils are simply the volatile oils of plants These are concentrated liquids contain many terpenes alkaloids and alcohols etc Various compounds of essential oils have bioactive properties such as antimicrobial anti cancer anti diabetic anti viral and anti fungal etc This book describes the sources of essential oils extraction and production method characterizing tools bioactivity and various applications in the field of industries daily usage agriculture health and food

Enhancing Extraction Processes in the Food Industry Nikolai Lebovka,Eugene Vorobiev,Farid Chemat,2016-04-19 Extraction is an important operation in food engineering enabling the recovery of valuable soluble components from raw

materials With increasing energy costs and environmental concerns industry specialists are looking for improved techniques requiring less solvents and energy consumption Enhancing Extraction Processes in the Food Industry is a **Advances in Inorganic Chemistry** Rudi van Eldik,Kristin Bowman-James,2006-12-01 This thematic issue devoted to Template Effects and Molecular Organization is based on a special symposium recently organized by the American Chemical Society in Philadelphia The authors contributed oral presentations and are experts in their fields Each chapter is fully referenced Contains comprehensive reviews written by leading experts in the field Includes new information on the important advances in inorganic and bioinorganic chemistry **Multisensor Systems for Chemical Analysis** Larisa Lvova,Dmitry Kirsanov,Corrado Di Natale,Audrey Legin,2014-02-21 This book is devoted to the recent advances in the development of artificial sensory systems widely known as electronic tongues ET It contains contributions by prominent authors from all over the world Each chapter focuses on a particular research direction in modern ET It introduces and discusses in detail various designs sensor materials transduction principles and applications The book shows a screenshot of diverse research efforts in the field of ET and will hopefully inspire new fruitful ideas and significant practical advances

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