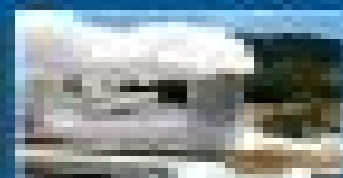




Boron Separation Processes



Edited by
Nalan Kabay, Marek Bryjak, Nidal Hilal



Boron Separation Processes

**Juhana Jaafar, Asad A.
Zaidi, Muhammad Nihal Naseer**



Boron Separation Processes:

Boron Separation Processes Nalan Kabay, Marek Bryjak, Nidal Hilal, 2015-01-19 The impending crisis posed by water stress and poor sanitation represents one of the greatest human challenges for the 21st century and membrane technology has emerged as a serious contender to confront the crisis. Yet whilst there are countless texts on wastewater treatment and on membrane technologies none address the boron problem and separation processes for boron elimination. *Boron Separation Processes* fills this gap and provides a unique and single source that highlights the growing and competitive importance of these processes. For the first time the reader is able to see in one reference work the state of the art research in this rapidly growing field. The book focuses on four main areas: Effect of boron on humans and plants; Separation of boron by ion exchange and adsorption processes; Separation of boron by membrane processes; Simulation and optimization studies for boron separation. Provides in one source a state of the art overview of this compelling area. Reviews the environmental impact of boron before introducing emerging boron separation processes. Includes simulation and optimization studies for boron separation processes. Describes boron separation processes applicable to specific sources such as seawater, geothermal water and wastewater.

Geothermal Water Management Jochen Bundschuh, Barbara Tomaszewska, 2018-03-12 Availability of and adequate accessibility to freshwater and energy are two key technological and scientific problems of global significance. At the end of the 20th century the deficit of water for human consumption and economic application forced us to focus on rational use of resources. Increasing the use of renewable energy sources and improving energy efficiency is a challenge for the 21st century. Geothermal energy is heat energy generated and stored in the Earth, accumulated in hydrothermal systems or in dry rocks within the Earth's crust in amounts which constitute the energy resources. The sustainable management of geothermal energy resources should be geared towards optimization of energy recovery but also towards rational management of water resources since geothermal water serves both as energy carrier and also as valuable raw material. Geothermal waters, depending on their hydrogeothermal characteristics, the lithology of the rocks involved, the depth at which the resources occur and the sources of water supply, may be characterized by very diverse physicochemical parameters. This factor largely determines the technology to be used in their exploitation and the way the geothermal water can be used. This book is focused on the effective use of geothermal water and renewable energy for future needs in order to promote modern sustainable and effective management of water resources. The research field includes crucial new areas of study: an improvement in the management of freshwater resources through the use of residual geothermal water; a review of the technologies available in the field of geothermal water treatment for its re-use for energetic purposes and freshwater production and the development of balneotherapy. The book is aimed at professionals, academics and decision makers worldwide: water sector representatives and administrators, business enterprises specializing in renewable energy management and water treatment, working in the areas of geothermal energy usage, water resources, water supply and

energy planning This book has the potential to become a standard text used by educational institutions and research development establishments involved in the geothermal water management

Membrane Technologies for Heavy Metal Removal from Water Juhana Jaafar, Asad A. Zaidi, Muhammad Nihal Naseer, 2024-02-12 This book offers lucid treatment of fundamental concepts related to potential applications and prospects of different membranes for wastewater decontamination by removing heavy metals Divided into four sections it provides an overview of different sources of water contamination their impacts on human health and the environment and compares traditional methods used to nullify these impacts Further it covers different mature membrane technologies such as polymeric membranes poly ceramic membranes carbon based membranes and many more followed by pertinent case studies Features Focuses on the removal of heavy metals using membrane based technologies Discusses pertinent criteria to select suitable membranes Includes feasibility studies and applications of different mature and emerging membranes Describes heavy metals occurrence and transport in an aqueous system with an overview of the adverse effects Reviews challenges and opportunities associated with using different membranes This book is aimed at graduate students and researchers in materials science water engineering and wastewater treatment

Removal of Boron from Aqueous Solutions Using Biopolymers and Composites Hary Demey Cedeño, 2015 The growing concern over environmental pollution in recent decades has placed increasing focus on research into the development of sustainable processes associated with the removal of contaminants in waters Water is scarcer than three decades ago and there is still no satisfactory solution for the removal of pollutants One element that has gained worldwide prominence is boron Although it is a nutrient needed in small amounts for human and plant metabolism higher levels are toxic to most plants and are associated with reproductive problems in humans The World Health Organization WHO suggests a maximum concentration in drinking water of 2.4 mg/L but many countries have not yet adopted this recommendation in their water treatment controls At present there is no general method for boron removal several techniques can be used such as electrodialysis precipitation chemical coagulation and electrocoagulation complexation nanofiltration phytoremediation ion exchange reverse osmosis and adsorption with different materials The selection of a particular treatment technology should be made not only on the basis of its efficiency but also with consideration of the associated environmental and financial costs Biopolymers are a potential solution that has received little attention in the literature Biopolymers and their derivatives are diverse and abundant in nature they exhibit fascinating properties and are increasingly important in many applications thanks to their environmentally friendly characteristics A small number of publications report the possibility of using tannin gel Morisada et al 2011 cellulose cotton Liu et al 2007 or chitosan modified with N-methyl D-glucamine Sabarudin et al 2005 sugars Morisada et al 2011 and diols Oishi and Maehata 2013 Fortuny et al 2014 Biosorption is an effective simple and cost beneficial method for the removal of contaminants from waters This thesis focuses on the development of a sorption based separation process using biopolymers and composites for

boron removal The work has been carried out at the Department of Chemical Engineering of the Universitat Politècnica de Catalunya UPC in the framework of two research projects Ref CTQ2008PPQ 00417 PPQ and CTQ2011PPQ 22412 PPQ and the FPI fellowship BES 2009 026847 financed by the Spanish Ministry of Science and Innovation MICINN This work is a continuation of research that has been underway at the Department of Chemical Engineering UPC for many years on the development of advanced separation processes for the removal of valuable compounds or contaminants from aqueous solutions It contributes to the state of the art on boron separation technologies examples of which include the development of new composites based on the encapsulation of metal hydroxides in biopolymers Alginate and chitosan were effectively used as sorbents for boron recovery in the current research Immobilization techniques were implemented using the technology described by Guibal et al 2010 active materials are trapped in situ and distributed throughout the polymer support creating a more stable adsorbent than those obtained by the traditional impregnation method in which the active material is released partially from the pores of the polymer support while successive adsorption desorption cycles are performed Three composite materials have been synthesized in order to improve the sorption capacity the selectivity towards boron species and the mechanical properties of the raw sorbents calcium alginate alumina C15I which improves the sorption capacity of alginate in neutral medium chitosan nickel II hydroxide chiNi III and chitosan Iron III hydroxide chiFer III which increase the sorption uptake of chitosan and improve the handling of hydroxides in the adsorption process and are stable enough to be used in aggressive environments such as seawater without affecting sorption uptake

Innovations in Mineral Processing
Turgut Yalcin,1994 Nuclear Science Abstracts ,1957 **Production of Nuclear Materials and Isotopes** ,1958
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