

HANDBOOK of ION EXCHANGE RESINS: THEIR APPLICATION io INORGANIC ANALYTICAL CHEMISTRY Volume VI

Johann Korkisch



Crc Handbook Of Ion Exchange Resins Volume Iv

Rosina Ehmann

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book to discuss both separation chemistry and mass spectrometry for mineral and rock analysis compares the two frequently used techniques analyzing both their scope and limitations by way of numerous practical examples The excellent and highly experienced author adopts a comprehensive and systematic approach reviewing all the steps involved in an analytical workflow In addition to thermal ionization mass spectrometry TIMS he also discusses applications of ICP MS Furthermore alongside detailed protocols on sample preparation and mass spectrometric measurements numerous practical hints are given A must have handy guide for all isotope geochemists and anyone involved in isotope analysis Related New Phenomena (In 2 Volumes) Walter Greiner, Raj Kumar Gupta, 1999-06-17 This book reviews recent developments in the field of superheavy elements and the related phenomena of fission cluster radioactivity and drip line physics Both the experimental and theoretical aspects are dealt with in detail For the production of new elements in the laboratory the process of cold compound nucleus formation is found to be most favorable both theoretically and experimentally However experimentally hot fusion of nuclei has also been used Both the physical and chemical methods of synthesizing new elements are discussed The theoretical approaches considered here are those of the quantum mechanical fragmentation theory the self consistent Hartree Fock theory and the relativistic mean field theory Fission a process inverse to the fusion of two nuclei is also observed to be most favourably a cold phenomenon Other important results are bi modal fission and high n multiplicity fission which leads to the hyperdeformed scission mode Cluster radioactivity is discussed both as a heavy cluster emission process and as super asymmetric fission. The theory as well as the present experimental status are reviewed Physics at drip lines is interesting not only for their structural properties but also for their use in the fusion of two nuclei both aspects are discussed Numerical Guide to CRC Handbooks ,1991 Forthcoming Books Rose Arny,2000 HDBK OF ION EXCHANGE RESINS Johann Korkisch, 1988-12-31 The six volume CRC Handbook of Ion Exchange Resins reviews the application of ion exchange resins to inorganic analytical chemistry Extracted from over 6 000 original publications it presents the information in over 1 000 tables complemented by concise descriptions of analytical methods involving virtually all the elements of the periodic table Also the ion exchange characteristics of the elements as well as other important information required by analysis using ion exchange resins are presented in separate tables The methods that allow the multi element analysis of complex matrices are emphasized This work includes a general discussion of the theoretical instrumental and other principles underlying the various applications of ion exchange resins in inorganic analytical chemistry with special attention focused on techniques based on ion chromatography Composite Index for CRC Handbooks: E-O, 1991 Also available 1991 in CD Rom version entitled Composite index for CRC handbooks Composite Index for CRC Handbooks: P-Z, 1991 Also available 1991 in CD Rom version entitled Composite index for CRC handbooks **CRC Handbook of Ion Exchange Resins [Vol 1-].** Korkisch J., 1989 Subject Guide to Books in Print ,1996

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