Marinsky / Marcus

Ion Exchange and Solvent Extraction

A Series of Advances, Volume 12

The Ion Exchange and Solvent Extraction series treats ion exchange and solvent extraction both as discrete topics and as a unified, multidisciplinary study - presenting new insights for researchers in many chemical and related fields.;Volume 12 contains coverage of: the nature of metal-ion interaction with oppositely charged sites of ion exchangers; high-pressure ion exchange separation of rare earth elements; the commercial recovery of valuable minerals from seawater and brines by ion exchange and sorption; the kinetics of ion exchange in heterogenous systems; the ion-exchange equilibria of amino acids; and more.;The work is intended for analytical, co-ordination, process, separation, surface, organic, inorganic, physical and environmental chemists, geochemists, electrochemists, radiochemists, biochemists, biophysicists, hydrometallurgists, membrane researchers and chemical engineers.

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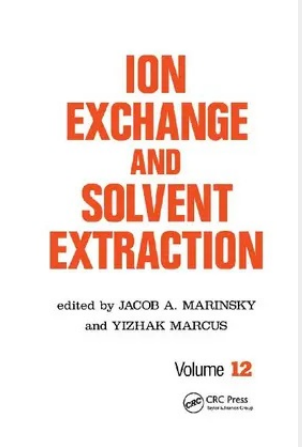

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