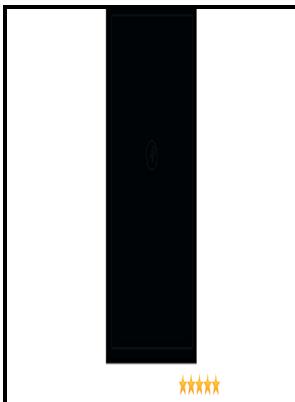


Demineralization by ion exchange in water treatment and chemical processing of otherliquids

Academic Press - Demineralization by Ion Exchange



Description: -

- Saline water conversion -- Ion exchange process.Demineralization by ion exchange in water treatment and chemical processing of otherliquids

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Notes: Includes bibliographies.

This edition was published in 1968



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Tags: #Water #purification

What Is Water Demineralization and How Does It Work?

We offer a full range of industry-leading solutions that minimize scaling, clear up contamination problems, prevent particulates from causing fouling issues, and reduce corrosion.

Chemical & Petrochemical Industrial Water Treatment

Strong oxidizing agents in the raw water attack and degrade the resin. The has accepted ozone as being safe; and it is applied as an anti-microbial agent for the treatment, storage, and processing of foods.

DEMINERALIZATION(DM) WATER TREATMENT PLANTS

The valves may be operated manually, or automatically controlled by air, electrical impulse, or water pressure.

Demineralization by Ion Exchange in Water Treatment and Chemical Processing ...

Over time, the resin becomes saturated with the contaminant ions, and it must be regenerated or recharged.

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