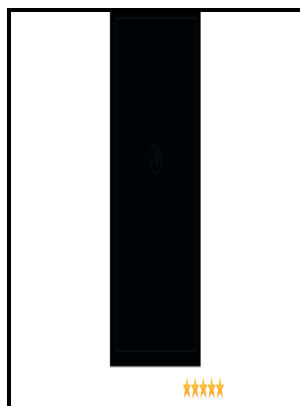


# Demineralization by ion exchange in water treatment and chemical processing of otherliquids

Academic Press - Demineralization by Ion Exchange



Description: -

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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-microbiological 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.

## Related Books

- [Prints by Rodolphe Bresdin = - Gravures de Rodolphe Bresdin : an exhibition /organized by the Norman](#)
- [Divin poème - Troisième symphonie\(ut\) pour grand orchestre, op. 43.](#)
- [Social mobility in Britain](#)
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