



## **Electrodialysis and Water Reuse: Novel Approaches (Topics in Mining, Metallurgy and Materials Engineering)**

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# Electrodialysis and Water Reuse: Novel Approaches (Topics in Mining, Metallurgy and Materials Engineering)

## Electrodialysis and Water Reuse: Novel Approaches (Topics in Mining, Metallurgy and Materials Engineering)

This book presents novel techniques to evaluate electrodialysis processes, to synthesize ionic membranes and to characterize their properties. It shows the potential use of membrane process to the treatment of effluents generated in many industrial sectors such as refineries, leather industries, mining and electroplating processes. The book is based on the results obtained by the author's research group during the past decade. It is useful for students, researchers and engineers interested in membrane technologies for water reuse.

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