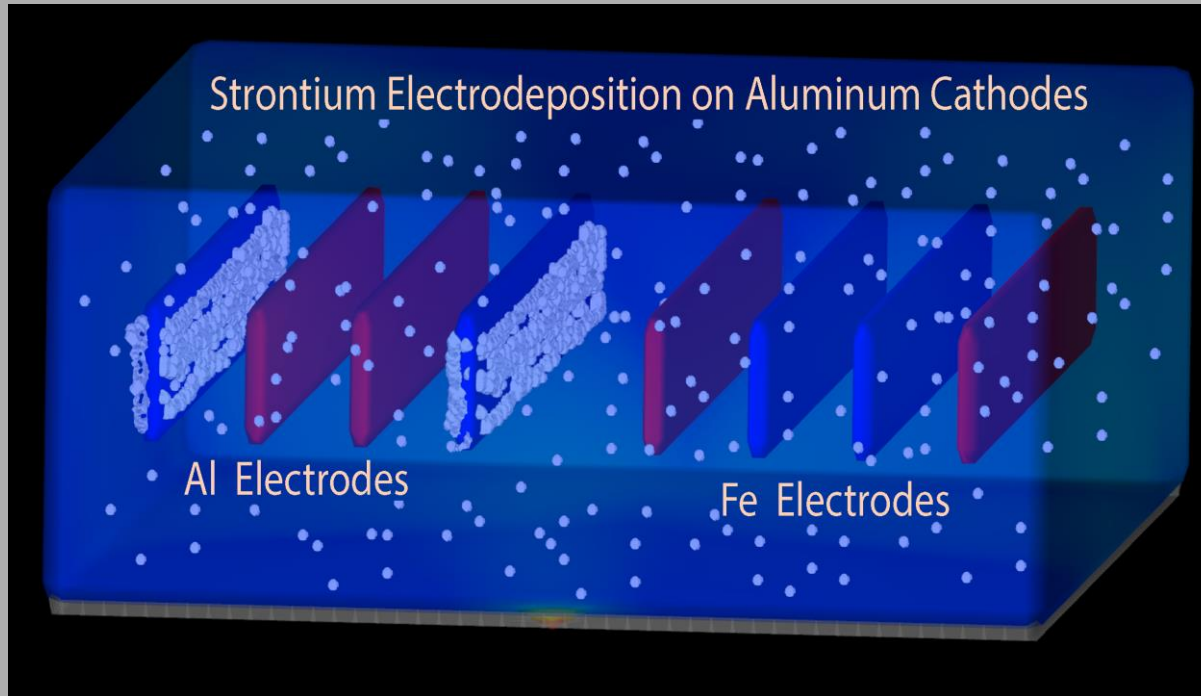


Study of Ultrasound, Initial Concentration and Electrode Material on the Electrochemical Removal of Selenium and Strontium



Selenium and strontium were electrochemically removed from the solution in a short operating time.

Ultrasonication was considered as a process upgrade.

A model for the prediction of removal efficiency is defined.

93% removal efficiency for selenium and 34% for strontium

<https://www.sciencedirect.com/science/article/abs/pii/S0255270123001940?via%3Dihub>