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Molten Salts Chemistry - 1st Edition

Molten salt technology is a catch-all phrase that include some very diverse technologies; electro-chemistry, heat transfer, chemical oxidation/reduction baths, and nuclear reactors. All of these technologies are linked by the general characteristics of molten salts: Can function as solvents Have good heat transfer characteristics (heat capacity)

What is Molten Salt?

A molten salt reactor (MSR) is a class of nuclear fission reactor in which the primary nuclear reactor coolant and/or the fuel is a molten salt mixture.

Molten salt reactor - Wikipedia

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In chemistry, a salt is a chemical compound consisting of an ionic assembly of cations and anions. Salts are composed of related numbers of cations (positively charged ions) and anions (negatively charged ions) so that the product is electrically neutral (without a net charge).

Salt (chemistry) - Wikipedia

MOLTEN-SALT REACTOR CHEMISTRY W. R. GRIMES Oak Ridge National Laboratory, Oak Ridge, Tennessee 37830 Received August 4, 1969 Revised October 7, 1969 This document summarizes the large program of chemical research and development which led to selection of fuel and coolant compositions for the Molten-Salt Reactor Experiment (MSRE) and

MOLTEN-SALT REACTOR CHEMISTRY

salts, Molten Salts Chemistry and Technology focuses on molten salts and ionic liquids for sustainable supply and application of materials. Including coverage of molten salt reactors, electrodeposition, aluminium electrolysis, electrochemistry, and electrowinning, the text provides researchers and postgraduate students with applications