ENERGY & ENVIRONMENT

Materials for Molten Salt Energy Systems

This symposium covers materials degradation issues in molten salt for nuclear power and concentrated solar power.

Relevant topics include, but are not limited to:
- corrosion
- radiation damage
- mechanical testing and properties
- welding and cladding issues
- effects of salt chemistry on materials

Structural materials as well as moderator and sensor materials are of interest.

ORGANIZER
Stephen Raiman, Oak Ridge National Laboratory, USA