Join the fission reactor materials community in Pittsburgh for the second installment of MiNES.

MiNES 2021: REGISTER NOW!

NEW DATES: NOVEMBER 8-12, 2021
Omni William Penn Hotel
Pittsburgh, Pennsylvania, USA

To allow attendees more time for travel readiness, MiNES 2021 has new dates in November!

Make plans now to network with colleagues and learn about the latest discoveries and advancements on the following topics:

- Fundamental Irradiation Damage (e.g., ion irradiation, defect evolution, microstructural investigations)
- Evolution of Material Properties (e.g., bulk versus small-scale properties, mechanical behavior, in-situ mechanical testing, changes in thermal properties, changes in properties under irradiation)
- Integrated Phenomena in Reactor Materials (e.g., irradiation creep, IASCC)
- Advanced/Novel Materials (e.g., materials development, materials qualification, preliminary irradiation studies)
- Fuels and Actinide Materials (e.g., novel fuel types, U-Mo, TRISO, metallic fuels)
- Nuclear Fuel Cycles (e.g., fuel production, handling, reprocessing)

The MiNES conference series grew out of two biannual symposia: Microstructure Processes in Irradiated Materials (MPIM) held at the TMS Annual Meeting & Exhibition and Nuclear Fuel and Structural Materials (NFSM) held at the ANS Annual Meeting.

Discount Registration
Extended Deadline: September 27, 2021
Housing Deadline: October 15, 2021

“MiNES will establish a home for the nuclear and irradiated materials community.”

— Janelle Wharry, Purdue University, MiNES 2019 General Chair

www.tms.org/MiNES2021