



MiNES 2019

Materials In Nuclear Energy Systems

October 6-10, 2019 | Baltimore, Maryland, USA | Hilton Baltimore Inner Harbor



CALL FOR PAPERS

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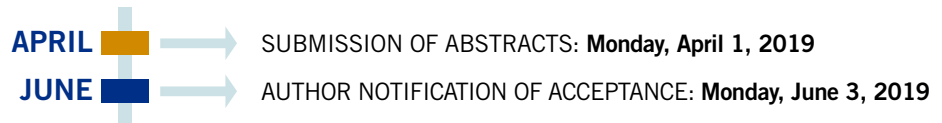
Clarissa Yablinsky, Los Alamos National Laboratory

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The Minerals, Metals & Materials Society

ABSTRACT DEADLINE: MONDAY, APRIL 1, 2019



ABOUT THIS MEETING

MiNES is a new conference created to serve the fission reactor materials community that grew out of, and supplants, biannual symposia held at the TMS meeting (Microstructure Processes in Irradiated Materials – MPIM) and the ANS meeting (Nuclear Fuel and Structural Materials – NFSM). MiNES is co-sponsored by ANS and TMS.

ABSTRACT GUIDELINES

Abstract should be limited to 350 words. Please submit your abstract to one of the technical tracks listed on this call for papers. The abstract template is at epsr.ans.org/meeting/?m=297 under the MiNES 2019 meeting.

TECHNICAL TRACKS

1. Irradiation Damage and Irradiated Microstructures
2. Mechanical Properties of Irradiated Materials
3. Radiation Effects Simulation and Evaluation Techniques
4. Integrated Phenomena in Reactor Materials
5. Advanced Alloys and Materials for Nuclear Systems
6. Advanced Fuels and Actinide Materials
7. Nuclear Fuel Cycles

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SUBMIT AN ABSTRACT
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PROCEEDINGS COORDINATOR
Ellen Leitschuh
708-579-8253
708-579-8313 Fax
eleitschuh@ans.org

INFORMATION SERVICES
Joe Koblich, Director
708-579-8237
708-579-8274 Fax