

## CALL FOR ABSTRACTS:

*Due to the pandemic, ICME 2021 was rescheduled from April to November. A call for abstracts has reopened for the event.*

**Submit an Abstract by April 16, 2021**



## 6TH WORLD CONGRESS ON INTEGRATED COMPUTATIONAL MATERIALS ENGINEERING (ICME 2021)

**NOVEMBER 14-18, 2021** | Hyatt Regency Lake Tahoe  
Lake Tahoe, Nevada, USA | [www.tms.org/ICME2021](http://www.tms.org/ICME2021)

ICME 2021 convenes leading researchers and practitioners to share the latest knowledge and advances in the discipline. This congress is the recognized hub of interaction among software developers and process engineers along the entire production chain, as well as for materials scientists and engineers developing new materials.

### SHARE YOUR WORK AND NETWORK WITH COLLEAGUES!

**Abstracts are requested on the following technical topics:**

- Applications: Advanced Manufacturing – Additive Manufacturing
- Applications: Advanced Manufacturing – Other
- Applications: Materials Design & Alloy Modification
- Artificial Intelligence & Machine Learning
- ICME for Non-Metals, Structural Composites, and Ceramics
- ICME in Education
- ICME-Based Design Tools
- Industrial Integration & Success Stories
- Linkage: Process – Microstructure
- Linkage: Structure – Properties
- Material Databases & Platforms
- Materials Qualification
- Microstructure Evolution and Analysis
- Multi-Scale Modeling
- Uncertainty Quantification, Verification & Validation

*Please note that if your work was accepted for the April program, it will automatically be included in the November program. You do not need to submit your abstract again.*

This congress is sponsored by

# TMS

Materials Processing & Manufacturing Division (MPMD) and the Integrated Computational Materials Engineering (ICME) Committee

Learn details and submit an abstract at [www.tms.org/ICME2021](http://www.tms.org/ICME2021)