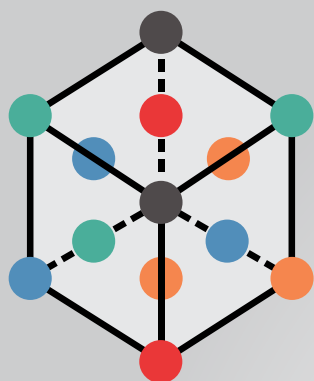


REGISTER NOW!
DISCOUNT REGISTRATION DEADLINE: OCTOBER 7



WORLD CONGRESS ON
HIGH ENTROPY ALLOYS
HEA2019

www.tms.org/HEA2019

The World Congress on High Entropy Alloys (HEA 2019) is a new, cross-disciplinary technical forum designed to share the latest research advances in materials with high configurational entropy, including both single-phase and multiphase (compositionally complex) alloys.

Through technical talks and networking opportunities, HEA 2019 brings together scientists and engineers on this promising technology.

Topics planned for HEA 2019 include, but are not limited to:

- Fundamental theory
- Alloy design and exploration
- Computational modeling and simulation
- Mechanical properties
- Functional properties
- Processing
- Applications

Visit www.tms.org/HEA2019 to learn more about the technical topics and other plans for the conference. Attendees may join the Future of Flight Tour at Boeing, the largest building by volume in the world.

Learn more and register at
www.tms.org/HEA2019

Sponsored by:

TMS

TMS Structural Materials Division, TMS Alloy Phases Committee, TMS High Temperature Alloys Committee, and TMS Refractory Metals & Materials Committee

**November
17–20, 2019**

**Hyatt at Olive 8
Seattle, Washington,
USA**

Organizers:

Chair:

Daniel Miracle,
Air Force Research
Laboratory, USA

Co-Chair:

John J. Lewandowski,
Case Western Reserve
University, USA

Organizing Team:

Irene J. Beyerlein,
University of California,
Santa Barbara, USA

Martin Heilmaier,
Karlsruhe Institute of
Technology, Germany

Hyung Seop Kim,
Pohang University of
Science and Technology,
South Korea

Ali Yousefiani,
Boeing Research and
Technology, USA