

THE WORLD COMES HERE.
TMS 2023
152nd Annual Meeting & Exhibition

MARCH 19–23, 2023
SAN DIEGO CONVENTION CENTER &
HILTON SAN DIEGO BAYFRONT
SAN DIEGO, CALIFORNIA, USA
#TMSANNUALMEETING



SUBMIT AN ABSTRACT BY JULY 1 FOR THE FOLLOWING TMS2023 SYMPOSIUM:

LIGHT METALS

Aluminum Alloys, Characterization, and Processing

The Aluminum Alloys, Characterization, and Processing Symposium is part of the Light Metals program. This is an excellent opportunity to interact with experts from the Light Metals industry and academia from all over the world and get the latest update on key issues in the industry. The symposium covers all aspects of the physical and mechanical metallurgy of aluminum alloys as well as processing methods (continuous casting is covered by Cast Shop Technology), product development, testing, and implementation of aluminum for end applications, including transportation (automotive, aerospace, and marine), packaging, and other key product segments.

You are invited to submit papers of fundamental and applied research in the following subject areas:

- Alloy Development
- Microstructure Evolution and Characterization
- Defect Detection and Control
- Surface Modification and Control
- Mechanical Behavior
- Material and Process Modeling
- Processing Innovation
- Process Control and Measurements
- New Applications and Products

A Note Regarding Publication: Authors seeking an oral presentation opportunity must submit a manuscript for the Light Metals proceedings or be accepted for publication in a TMS journal. Authors seeking a poster presentation are not required to publish a paper, which would be an exceptional case taken by the symposium chair.

ORGANIZERS

Julie Levesque, Quebec Metallurgy Center
Stephan Broek, Boston Metal

SYMPOSIUM SPONSORS

TMS Light Metals Division
TMS Aluminum Committee

www.tms.org/TMS2023

QUESTIONS?
Contact programming@tms.org