

# TMS SPECIALTY CONGRESS 2026

JULY 6-10, 2026 | ANAHEIM, CALIFORNIA, USA

The TMS Specialty Congress series convenes the Society's recurring specialty meetings under one roof with a single registration fee that includes all programming and access to multidisciplinary networking opportunities. Explore your technical interest in a focused, small event environment, while also having access to cross-disciplinary learning and collaboration opportunities with aligned materials communities.

## FEATURING

**AIM** 2026

4th World Congress on  
**ARTIFICIAL INTELLIGENCE**  
IN MATERIALS & MANUFACTURING

Key issues and  
future pathways in the  
implementation of  
artificial intelligence.

[www.tms.org/  
AIM2026](http://www.tms.org/AIM2026)

**HEA** 2026

4th WORLD CONGRESS ON  
**HIGH ENTROPY  
ALLOYS**

Recognized hub  
of the science and  
engineering of metallic  
materials and high-  
performance alloys.

[www.tms.org/  
HEA2026](http://www.tms.org/HEA2026)

**RQSD** 2026

WORLD CONGRESS ON  
**REPRODUCIBILITY, QUALIFICATION,  
AND STANDARDS DEVELOPMENT**  
ADDITIVE MANUFACTURING AND BEYOND

Global forum dedicated  
to advancing best  
practices, standards,  
and reproducibility in  
additive manufacturing  
technologies.

[www.tms.org/  
RQSD2026](http://www.tms.org/RQSD2026)

**ENERGY** 2026  
**MATERIALS**

4TH WORLD CONFERENCE ON  
**ENERGY MATERIALS**  
ORGANIZED BY CSM AND TMS

International gathering  
focused on advancing  
innovation and  
collaboration in materials  
for energy generation,  
storage, and sustainability.

[www.tms.org/  
EnergyMaterials2026](http://www.tms.org/EnergyMaterials2026)

# SUBMIT AN ABSTRACT

SUBMISSION DEADLINE: DECEMBER 1, 2025



ONE REGISTRATION. **FOUR MEETINGS.** COUNTLESS BENEFITS.

[www.tms.org/SpecialtyCongress2026](http://www.tms.org/SpecialtyCongress2026)