

TMS MEETING HEADLINES

TMS is committed to your safety during the pandemic. Meeting dates and locations are current as of August 31, 2022. For the most recent updates on TMS-sponsored events, visit www.tms.org/Meetings.



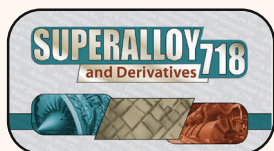
TMS 2023 Annual Meeting & Exhibition (TMS2023)

March 19–23, 2023
San Diego,
California, USA

**Discount Registration
Deadline:
January 31, 2023**

TMS2023 will feature high-quality technical programming, but the real reason that attendees keep coming back year after year is the valuable interactions with their fellow members. See what previous attendees have to say about the meeting in the Attendee Toolbox section of the TMS2023 website and make your plans to attend today.

www.tms.org/TMS2023



Superalloy 718 & Derivatives 2023

May 14–17, 2023
Pittsburgh,
Pennsylvania, USA

**Discount Registration
Deadline:
April 3, 2023**

Superalloy 718 & Derivatives 2023 will cover topics on broad industrial applications for a cross-section of industries, including supply chain, energy, and aerospace. Leading names in the field are involved as presenters or engaged in stringently curating presentations to ensure the highest quality programming. Start planning now to join colleagues and make new contacts.

[www.tms.org/
Superalloy718-2023](http://www.tms.org/Superalloy718-2023)



7th World Congress on Integrated Computational Materials Engineering (ICME 2023)

May 21–25, 2023
Orlando, Florida, USA

**Abstract Deadline:
December 5, 2022**

ICME 2023 will convene 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.

www.tms.org/ICME2023



3rd World Congress on High Entropy Alloys (HEA 2023)

November 12–16, 2023
Pittsburgh,
Pennsylvania, USA

**Abstract Deadline:
June 16, 2023**

HEA 2023 is a cross-disciplinary technical forum designed to share the latest research advances in single-phase and multiphase metallic, intermetallic, and ceramic high entropy materials for functional or structural applications. It will feature technical talks on topics including fundamental theory of alloy design, computational modeling and simulation, and more.

www.tms.org/HEA2023

Other Meetings of Note



Materials Science & Technology 2023 (MS&T23)

October 1–5, 2023
Columbus, Ohio, USA
www.matscitech.org



TMS 2024 Annual Meeting & Exhibition (TMS2024)

March 3–7, 2024
Orlando, Florida, USA
www.tms.org/TMS2024



The 15th International Symposium on Superalloys (Superalloys 2024)

September 8–12, 2024
Champion, Pennsylvania, USA
www.tms.org/Superalloys2024



TMS 2025 Annual Meeting & Exhibition (TMS2025)

March 23–27, 2025
Las Vegas, Nevada, USA
www.tms.org/TMS2025

COPPER-COBRE 2022 (Copper 2022)

November 13–17, 2022
Santiago, Chile
Co-sponsored by TMS

European Metallurgical Conference (EMC 2023)

June 11–14, 2023
Düsseldorf, Germany
Co-sponsored by TMS

OTC Brasil 2023

October 24–26, 2023
Rio de Janeiro, Brazil
Co-sponsored by TMS

Materials in Nuclear Energy Systems (MINES 2023)

December 10–14, 2023
New Orleans, Louisiana, USA