

2nd World Congress on
AIM
ARTIFICIAL INTELLIGENCE IN
MATERIALS & MANUFACTURING 2024

Symposium on
**DIGITAL & ROBOTIC
FORMING 2024**

ACCELERATING DISCOVERY
FOR MECHANICAL BEHAVIOR
OF MATERIALS 2024

**TMS SPECIALTY
CONGRESS 2024**

JUNE 16-20, 2024

Cleveland Hilton | Cleveland, Ohio, USA

#TMSspecialtyCongress

LATE BREAKING NEWS

SUBMISSION DEADLINE: APRIL 15, 2024

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.

2024 CO-LOCATED MEETINGS

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

Science and technology associated with numerically controlled forming methodologies.

Cutting edge R&D efforts surrounding mechanical behavior over a wide range of material types.

2024 STEERING COMMITTEE

- **Glenn Daehn**, The Ohio State University
- **Frank Delrio**, Sandia National Laboratories
- **Adam Kopper**, Mercury Marine
- **Aeriel D.M. Leonard**, The Ohio State University
- **John Lewandowski**, Case Western Reserve University
- **Robert Maass**, Federal Institute of Materials Research and Testing (BAM), Germany
- **Tim Rupert**, University of California
- **Taylor Sparks**, University of Utah



Learn more and register today at:

www.tms.org/SpecialtyCongress2024

TMS
The Minerals, Metals & Materials Society