



**DISCOUNT
REGISTRATION
DEADLINE:
APRIL 21, 2017**

**4th World Congress on Integrated
Computational Materials Engineering (ICME 2017)**

May 21–25, 2017 • Marriott Ann Arbor Ypsilanti at Eagle Crest
Ypsilanti, Michigan, USA



The 4th World Congress on Integrated Computational Materials Engineering (ICME 2017) is the only conference dedicated to bringing together stakeholders from across nations, disciplines, and organizations to focus on integration priorities and gaps that need to be addressed in order to advance the field. The goal of ICME 2017 is to capture the current state-of-the-art, identify gaps in ICME efforts, and set the stage for the continued growth and implementation of ICME worldwide.

Confirmed invited speakers for ICME 2017 include:

- **Nadja Adamovic**, TU Wien, Austria
- **John Allison**, University of Michigan, USA
- **John Agren**, Royal Institute of Technology, Sweden
- **Steve Arnold**, NASA Glenn Research Center, USA
- **Murat Aykol**, Lawrence Berkeley National Laboratory, USA
- **Suresh Babu**, University of Tennessee, USA
- **Dipankar Banerjee**, Indian Institute of Science, India
- **Rick Barto**, Lockheed Martin, USA
- **Julie Christodoulou**, Office of Naval Research, USA
- **Begum Gulsoy**, Northwestern University, USA
- **Adham Hashibon**, IWM, Germany
- **Surya Kalidindi**, Georgia Institute of Technology, USA
- **Mei Li**, Ford Motor Company, USA
- **Georg J. Schmitz**, MICRESS group at ACCESS e.V., Germany
- **Katsuyo Thornton**, University of Michigan, USA
- **Zach Trautt**, National Institute of Standards and Technology, USA
- **Vashisht Venkatesh**, Pratt & Whitney, USA
- **Chuck Ward**, Air Force Research Laboratory, USA
- **J-C Zhao**, The Ohio State University, USA

**REGISTER FOR ICME 2017
BY APRIL 21, 2017 AT:**

www.tms.org/ICME2017/Reg

**STAY FOR THE
WORKSHOP!**

**PRedictive Integrated
Structural Materials Science
(PRISMS) Workshop**
May 25–26, 2017

This workshop will provide attendees with an in-depth understanding of and ability to use the PRISMS Software Tools. The course is comprised of expert training and hands-on computational exercises, including code compilation, code structures, etc.

**WORKSHOP
INSTRUCTORS INCLUDE:**

- **John Allison**, professor and director of the PRISMS Center, University of Michigan
- **Stephen DeWitt**, research faculty and member of the PRISMS Center, University of Michigan
- **Brian Puchala**, assistant research scientist and member of the PRISMS Center, University of Michigan
- **Veera Sundararaghavan**, associate professor and member of the PRISMS Center, University of Michigan