

Meetings Calendar

Presenting upcoming meetings and calls for papers

Symposia Proposals and Abstract Submissions: For TMS-sponsored meetings, symposia proposals and abstracts must be submitted through ProgramMaster, the on-line TMS conference and proceedings management system. The system can be accessed at www.tms.org. Using the Meetings & Events pulldown menu, select the Upcoming TMS Meeting for which you wish to submit a symposia proposal or an abstract, and follow the on-line instructions. The society especially encourages the submission of "hot-topic" symposia or special-session proposals on timely or developing subjects. To advance an idea, use the symposium creation form in ProgramMaster. Additional information can be acquired from the TMS Technical Support Services Department, 184 Thorn Hill Road, Warrendale, PA 15086; (724) 776-9000, ext. 275; fax (724) 776-3770.

TMS-Sponsored Events

TMS2013

March 3–7, 2013
San Antonio, Texas

The TMS 2013 Annual Meeting & Exhibition brings together more than 3,800 business leaders, engineers, scientists and other professionals in the materials field for an outstanding exchange of technical knowledge. TMS2013 will also include the symposium REWAS 2013: Enabling Metal Resource Sustainability, which will provide an interdisciplinary and multi-disciplinary platform where the materials and metallurgical professional can interact and exchange with other stakeholders and research fields to facilitate the transition to a more sustainable industry and society. By taking a material-focused perspective as well as a product-focused perspective bridges between the two can be forged. **Contact:** Meeting Services, TMS, 184 Thorn Hill Road, Warrendale, PA 15086; (724) 776-9000, ext. 243; fax: (724) 776-3770; e-mail: mtgserv@tms.org; www.tms.org/meetings/annual-13/AM13home.aspx.

ICME 2013

July 7–10, 2013
Salt Lake City, Utah

Integrated Computational Materials Engineering (ICME) has received international

attention due to its great potential to shorten product and process development time, while lowering cost and improving outcome. Building on the great success of the 1st World Congress on Integrated Computational Materials Engineering in 2011, TMS is launching this conference (ICME 2013) to convene ICME stakeholders—including researchers, educators, and engineers—to examine topics relevant to the global advancement of ICME as an engineering discipline. The goal of ICME 2013 is to assemble the community of ICME contributors to capture the current state of the art, identify current gaps in ICME efforts, and to set the stage for the future growth and application of ICME worldwide. Topics to be covered include foundational engineering problems addressed by an ICME approach; individual computational components of an ICME program; challenges in integrating models to achieve ICME; experimental programs and techniques that support ICME efforts; data management issues, including vetting, sharing, and housing materials data; digital infrastructure required for information sharing and model integration; ICME in engineering education at the undergraduate and graduate level. **Contact:** Meeting Services, TMS, 184 Thorn Hill Road, Warrendale, PA 15086; (724) 776-

9000, ext. 243; e-mail mtgserv@tms.org; www.tms.org/meetings/2013/ICME2013/home.aspx.

PRICM-8

August 4–9, 2013
Waikoloa, Hawaii

Held every three years, this Pacific Rim International Conference on Advanced Materials and Processing—the 8th in the series of forums dedicated to advanced materials and processing—is being organized this year by TMS. The conference is jointly sponsored by CSM, JIM, MA, and KIM and rotates among these sponsoring organizations. PRICM-8 will include plenary, keynote, and contributed presentations on topics such as advanced high-temperature structural materials; advanced steels and processing; bulk metallic glasses and nanomaterials; composites and hybrid materials; thin films and surface engineering; materials for energy; materials for the environment; rare earth, electronic and magnetic materials; and many others. **Abstract submission deadline:** December 14, 2012. **Contact:** Meeting Services, TMS, 184 Thorn Hill Road, Warrendale, PA 15086; (724) 776-9000, ext. 243; fax: (724) 776-3770; e-mail: mtgserv@tms.org; www.tms.org/meetings/specialty/pricm8/home.aspx.

TMS Co-sponsored Events

Magnesium Workshop Madrid 2013: May 21–24, 2013, Madrid, Spain; www.tms.org/meetings/2013/MagnesiumWorkshopMadrid/.

General Meetings

12th International Conference on Control, Automation, Robotics and Vision, ICARCV 2012: December 5–7, 2012; Guangzhou, China; www.icarcv.org/.

IEEE International Electron Devices Meeting - IEDM: December 10–12, 2012; San Francisco, California; www.ieee-iedm.org/.

CFD2012: 9th International Conference on CFD in the Minerals and Process Industries: December 10–12, 2012; Melbourne, Australia; www.cfd.com.au/cfdconf/.

ICST 2012 - 8th International Conference on Sensing Technology: December 18–21, 2012; Kolkata, India; seat.massey.ac.nz/conferences/icst2012/.

142nd SME Annual Meeting and Exhibit: February 24–27, 2013; Denver, Colorado; www.smenet.org/meetings.

PDAC 2012 International Convention, Trade Show & Investors Exchange: March 3–6, 2013; Toronto, Canada; www.pdac.ca/pdac/conv/index.aspx.

Fourth International Conference on Accelerated Carbonation for Environmental and Materials Engineering (ACEME13): April 10–12, 2013; Leuven, Belgium; cit.kuleuven.be/aceme13/.

5th International Conference on Recrystallization and Grain Growth: May 5–10, 2013; Sydney, Australia; www.rex-gg2013.org/.

Sustainability through Resource Conservation and Recycling '13: May 6–8, 2013; Falmouth, Cornwall, U.K.; www.min-eng-com/srccr13/.

ISRS2013: May 12–17, 2013; Jeju Island, Korea; www.isrs2013.org/.