

## 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](http://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.

### TMS-Sponsored Events

#### **PRICM-8**

*August 4–9, 2013  
Waikoloa, Hawaii*

Held every three years, this Pacific Rim International Congress on Advanced Materials and Processing—the 8<sup>th</sup> in the series—is being organized by TMS. The conference is jointly sponsored by CSM, JIM, MA, and KIM and rotates among these sponsoring organizations. PRICM-8 will include presentations on topics such as advanced high-temperature structural materials; advanced steels and processing; bulk metallic glasses and nanomaterials; materials for energy; materials for the environment; rare earth, electronic and magnetic materials; and many others. **Contact:** e-mail: [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/meetings/specialty/pricm8/home.aspx](http://www.tms.org/meetings/specialty/pricm8/home.aspx).

#### **LMPC 2013**

*September 22–25, 2013  
Austin, Texas*

The Liquid Metal Processing & Casting Conference (LMPC) is a unique biennial symposium that showcases the latest technological and scientific advances related to those industrial processes used to cast large ingots of highly alloyed metals. The symposium presents a blend of academic and industrial papers on topics including advances in controls and process simulation, ingot defect formation and characterization studies, and process parameter–material properties characterization. **Contact:** email: [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/meetings/2013/LMPC2013/home.aspx](http://www.tms.org/meetings/2013/LMPC2013/home.aspx).

#### **TMS 2013 Industrial Aluminum Electrolysis**

*October 20–24, 2013  
Doha, Qatar*

This is the definitive course on the theory and practice of primary aluminum production. Participants will be enriched by this 4.5-day course, which will provide a comprehensive understanding of the electrolysis process, as well as an overview of the state-of-the-art aluminum production. **Contact:** email: [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/meetings/2013/IndustrialAluminumElectrolysis/home.aspx](http://www.tms.org/meetings/2013/IndustrialAluminumElectrolysis/home.aspx).

#### **MS&T'13**

*October 27–31, 2013  
Montreal, Quebec, Canada*

The MS&T (Materials Science & Technology) partnership of ACeS, AIST, ASM, TMS, and MetSoc of CIM brings together scientists, engineers, students, policy makers, suppliers, and more to discuss current research and technical applications, and to shape the future of materials science and technology. NACE International will co-sponsor MS&T. **Contact:** e-mail [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.matscitech.org](http://www.matscitech.org).

#### **TMS2014**

*February 16–20, 2014  
San Diego, California*

The TMS 2014 Annual Meeting & Exhibition, the 143<sup>rd</sup> annual meeting, is the premier TMS event, featuring more than 60 symposia on the latest scientific and technical developments. TMS2014 will bring together more than 3,800 professionals in the materials field for an outstanding exchange of techni-

cal knowledge. **Abstract deadline: July 15, 2013.** **Contact:** e-mail: [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/meetings/annual-14/AM14home.aspx](http://www.tms.org/meetings/annual-14/AM14home.aspx).

#### **2<sup>nd</sup> International Congress on 3D Materials Science 2014**

*June 29–July 2, 2014  
Annecy, France*

The International Congress on 3D Materials Science seeks to provide the premier forum for presentations of current interest and significance to the three dimensional characterization, visualization, quantitative analysis, modeling, and investigation of structure-property relationships of materials. Additionally, this meeting will provide an intimate environment for rich discussions and interactions amongst the key researchers in the world to not only assess the state-of-the-art within the various elements of 3D materials science, but to roadmap the key areas of future research as well. **Abstract deadline: November 15, 2013.** **Contact:** e-mail [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/Meetings/2014/3DMS2014/home.aspx](http://www.tms.org/Meetings/2014/3DMS2014/home.aspx).

#### **8<sup>th</sup> International Symposium on Superalloy 718 and Derivatives**

*September 28–October 1, 2014  
Pittsburgh, Pennsylvania*

The symposium will cover all aspects of metallurgical processing, materials behavior, and microstructural performance for a distinct class of 718 type superalloys and derivatives. **Abstract deadline: November 1, 2013.** **Contact:** e-mail: [mtgserv@tms.org](mailto:mtgserv@tms.org); [www.tms.org/meetings/2014/superalloy718-2014/home.aspx](http://www.tms.org/meetings/2014/superalloy718-2014/home.aspx).