

MRS Bulletin

Editorial Calendar

To serve both its audience and its advertisers, *MRS Bulletin* focuses each issue on a specific technical theme. Use this calendar to determine which issues will provide maximum exposure for your marketing dollars.

2016

JANUARY

Atom Probe Tomography

Guest Editors: Yaron Amouyal, Israel Institute of Technology and Guido Schmitz, University of Stuttgart

Space & Materials Deadline: December 7, 2015

FEBRUARY

Surface Patterning via Self-organization

Guest Editors: Sung Hoon Kang, Johns Hopkins University and Michael Dickey, North Carolina State University

Preview: 2016 MRS Spring Meeting & Exhibit

Space & Materials Deadline: January 8, 2016

MARCH ENERGY QUARTERLY

Metamorphic Epitaxial Materials

Guest Editors: Christopher Richardson, University of Maryland and Minjoo Larry Lee, Yale University

Bonus Distribution: 2016 MRS Spring Meeting & Exhibit

Space & Materials Deadline: February 5, 2016

APRIL

Twinning in Metallic Materials

Guest Editors: Xinghang Zhang, Texas A&M University and Jian Wang, Los Alamos National Laboratory

Space & Materials Deadline: March 7, 2016

MAY

Nucleation in Atomic, Molecular, and Colloidal Systems

Guest Editors: Jim De Yoreo, Pacific Northwest National Laboratory and University of Washington, and Stephen Whitlam, Lawrence Berkeley National Laboratory

Space & Materials Deadline: April 7, 2016

JUNE ENERGY QUARTERLY

Frontiers of Synchrotron Diffraction Research in Materials Science

Guest Editors: Klaus-Dieter Liss, The Bragg Institute, Australian Nuclear Science and Technology Organization and Kai Chen, Xi'an Jiaotong University

Space & Materials Deadline: May 6, 2016

JULY

Advanced Tomography Techniques

Guest Editors: Christian Kübel, Karlsruhe Institute of Technology and James Evans, Pacific Northwest National Laboratory

Space & Materials Deadline: June 7, 2016

AUGUST

Microstructure Informatics in Materials and Process Design

Guest Editors: David L. McDowell, Georgia Institute of Technology and Richard A. LeSar, Iowa State University

Space & Materials Deadline: July 8, 2016

SEPTEMBER ENERGY QUARTERLY

Hierarchical Materials

Guest Editors: Leon Mishnaevsky, Technical University of Denmark and Michael Tsapatsis, University of Minnesota

Space & Materials Deadline: August 5, 2016

OCTOBER

Metallic Materials for 3D Printing

Guest Editors: Suman Das, Georgia Institute of Technology, David Bourell, University of Texas at Austin and Suresh S. Babu, University of Tennessee, Knoxville and Oak Ridge National Laboratory

Preview: 2016 MRS Fall Meeting & Exhibit

Space & Materials Deadline: September 8, 2016

NOVEMBER

Metal-Organic Frameworks for Electronics and Photonics

Guest Editors: François Léonard, Sandia National Laboratories and Mircea Dinca, MIT

Bonus Distribution: 2016 MRS Fall Meeting & Exhibit

Space & Materials Deadline: October 7, 2016

DECEMBER ENERGY QUARTERLY

Ultra-short Pulse Laser Synthesis and Modification of Materials

Guest Editors: Costas Grigoropoulos, University of California, Berkeley, and Steve Yalisove, University of Michigan

Space & Materials Deadline: November 7, 2016

Issues published mid-month.