

## Collaborative Conference on 3D & Materials Research to be held in 2011

[www.acknol.org/3dmr](http://www.acknol.org/3dmr)

The Collaborative Conference on 3D & Materials Research (3DMR) will be held on June 27–July 1, 2011, at the Jeju island, South Korea. This collaborative conference series is established to enable technological developments in the field of three-dimensional (3D) research and to further the goal of unifying 3D research in engineering, physics, materials science,

chemistry, as well as psychology and neuroscience. 3DMR, as the inaugural conference in this series chaired by Eun-Soo Kim of Kwangwoon University, South Korea and co-chaired by Gregory Salamo, University of Arkansas, USA, offers materials researchers the opportunity to discuss and exchange information across the frontiers in their fields and network with

scientists on 3D research for potential interdisciplinary collaborations.

**Abstracts must be received no later than March 27th, 2011.**

The conference is endorsed by the Materials Research Society. More information is available on the conference Web site [www.acknol.org/3dmr](http://www.acknol.org/3dmr).

## 10th International Conference on Materials Chemistry to be held in July 2011

[www.rsc.org/mc10](http://www.rsc.org/mc10)

The 10th International Conference on Materials Chemistry (MC10) will be held July 4–7, 2011 at the University of Manchester, United Kingdom. The “MC” conference series has provided a showcase for materials chemistry for almost two decades, and is the flagship event of the Royal Society of Chemistry's Materials Chemistry Division. Peter M. Budd of the

University of Manchester is chair, and Matt J. Rosseinsky the University of Liverpool is co-chair.

The five main themes of energy and sustainability, advanced technologies & nanomaterials, life and health, soft matter, and crystalline solids will be distributed across four parallel sessions. The scientific program will include six plenary lectures, 24 invited lectures, and over

115 contributed oral presentations.

**The deadline for abstracts for poster presentations within the themes is May 6, 2011.** The deadline for abstracts for oral presentations is closed.

MC10 is endorsed by the Materials Research Society. More information is available on the conference Web site [www.rsc.org/mc10](http://www.rsc.org/mc10).

## CALENDAR

### Upcoming Meetings:

March 13–14, **CSTIC, Endorsed**

April 4–7, **17th Intl. Conf. on Microscopy of Semiconducting Materials, Endorsed**

April 25–29, **2011 MRS Spring Meeting, MRS**

May 9–13, **E-MRS 2011 Spring Meeting/IUMRS ICAM 2011; E-MRS/MRS Bilateral Conf on Energy, E-MRS, IUMRS, MRS**

June 26–1, **7th Intl. Dendrimer Symp., Managed by MRS**

June 27–1, **3DMR, Endorsed**

July 4–7, **MC10, Endorsed**

To list an event in the Calendar, contact Robin Nazaruk, Materials Research Society, 506 Keystone Drive, Warrendale, PA 15086-7573; 724-779-2756; fax 724-779-8313; [MeetingsCalendar@mrs.org](mailto:MeetingsCalendar@mrs.org).

See the September 2010 MRS BULLETIN for November 2010 Calendar entries. For updates, access [www.mrs.org](http://www.mrs.org).

- ▼ identifies a new or revised entry this month.
- “Endorsed” identifies events endorsed by MRS.
- **MRS, A-MRS, Africa-MRS, B-MRS, C-MRS, E-MRS, MRS-A, MRS-I, MRS-J, MRS-K, MRS-R, MRS-S, MRS-T, M-MRS, or IUMRS** at the end of an entry indicates a joint meeting or sponsorship or co-sponsorship of an event by the International Union of Materials Research Societies or one of its adhering bodies; see [www.iumrs.org](http://www.iumrs.org).

### MARCH 2011

**6–10 ▼** 2nd Intl. Conf. on Multifunctional, Hybrid and Nanomaterials, *Strasbourg, France*. Charlotte Alman, Hybrid Materials 2011; [customerservice-hybridmats11@elsevier.com](mailto:customerservice-hybridmats11@elsevier.com); [www.hybridmaterials.conference.com/](http://www.hybridmaterials.conference.com/).

**8–10 ▼** Commercializing Nanotubes 2011, *Düsseldorf, Germany*. Applied Market Information Ltd., 45-47 Stokes Croft, AMI House, Bristol, BS1 3QP, UK; 44-117-924-9442; 44-117-989-2128; [info@amiplastics.com](mailto:info@amiplastics.com); [www2.amiplastics.com/Events/Event.aspx?code=C394&sec=1491](http://www2.amiplastics.com/Events/Event.aspx?code=C394&sec=1491).

**8–10 ▼** OFC/NFOEC 2011, *Los Angeles, CA*. OFC Conf. Information; 202-416-1907; 800-766-4672; [info@ofcconference.org](mailto:info@ofcconference.org); [www.ofcfoec.org/about\\_ofc/index.aspx](http://www.ofcfoec.org/about_ofc/index.aspx).

**13–14** **China Semiconductor Technology Intl. Conf. (CSTIC)**, *Shanghai, China*. April Peng, SEMI China, 18G/H, Tower 2, Hua Ao Ctr., 31 Zizhuyuan Rd., Beijing, 100089, China; 86-10-519060-86; fax 86-10-51906087; [apeng@semi.org](mailto:apeng@semi.org); [www.semi.org.cn/cstic](http://www.semi.org.cn/cstic). **Endorsed.**

**14–17** 2011 Intl. Laser Safety Conf., *San Jose, CA*. Laser Institute of America's Conf. Dept.; 800-34-LASER; [ilsc@laserinstitute.org](mailto:ilsc@laserinstitute.org); [www.laserinstitute.org](http://www.laserinstitute.org/ilsc).

**14–17** Navigating Chemical Compound Space for Materials and Bio Design, *Los Angeles, CA*. [http://e-math.ams.org/meetings/calendar/2011\\_mar14-jun17\\_losangeles.html](http://e-math.ams.org/meetings/calendar/2011_mar14-jun17_losangeles.html).

**21–25** American Physical Society (APS) Physics—March Meeting, *Dallas, TX*. American Physical Society, One Physics Ellipse, *College Park, MD*. 20740-3844; 301-209-3200; fax 301-209-0865; [www.aps.org/meetings/march/index.cfm](http://www.aps.org/meetings/march/index.cfm).

**22** CS Europe—Compound Semiconductor Conf., *Frankfurt, Germany*. CS Europe; [info@cseurope.net](mailto:info@cseurope.net); [www.cseurope.net](http://www.cseurope.net).

**27–31** 241st ACS National Meeting, *Anaheim, CA*. ACS; 202-776-8044; [nationalmeetings@acs.org](mailto:nationalmeetings@acs.org); [www.acs.org/anaheim2011](http://www.acs.org/anaheim2011).