

IUMRS-ICEM2010 to Be Held in Korea in August

<http://iumrs-icem2010.org>

The International Union of Materials Research Societies-International Conference on Electronic Materials 2010 (IUMRS-ICEM2010) will be held at KINTEX (Korea International Exhibition Center), Goyang, Gyeonggi-do, Korea, on August 22–27, 2010. The conference is hosted by the Materials Research Society of Korea. Hyeong Joon Kim of Seoul National University is the General Chair.

The IUMRS-ICEM2010 provides an international forum for reporting progress and recent advances in the modern development of electronic materials, processing, and applications. The symposia include a variety of electronic materials and process-

ing technologies related to semiconductors processing and devices, solar cells and light-emitting-diode-related materials, thin film science and technology, molecular/organic electronics, and nano-materials. The program also includes a symposium on materials education and on the Materials World Network.

The abstract deadline is March 15, 2010.

Plenary speakers include Nobel laureate **Peter Grünberg** of IFF-Institute of Forschungszentrum, Jülich, **Manijeh Razeghi** of Northwestern University, and **Tomoji Kawai** of Osaka University and WCU Konkuk University.

The conference will also feature an exhibition of equipment and services, a banquet, an industry tour, and will offer an optional short course and excursions. Full papers will be published in several SCI listed journals after peer review.

Preregistration fees are USD \$650 (USD \$300 for students) before June 30, 2010.

For more information, contact the Materials Research Society of Korea, Room 903 Science Technology Building, 635-4, Yeoksam-dong, Gangnam-gu, Seoul 135-703, Korea; tel. 82-2-566-4496; fax 82-2-566-4497; e-mail secretariat@iumrs-icem2010.org, office@iumrs-icem2010.org; or access Web site <http://iumrs-icem2010.org>.

2010 E-MRS Spring Meeting to Be Held in Strasbourg in June

www.emrs-strasbourg.com

The 2010 European Materials Research Society (E-MRS) Spring Meeting will be held in Strasbourg, France at the Palais de la Musique et des Congrès on June 7–11, 2010, with an equipment exhibit on June 8–10. The Meeting is chaired by Ian W. Boyd of University College, London, Thomas K. Lippert of the Paul Scherrer Institut, Giovanni Marletta of the Università di Catania, and Rodrigo

Martins of Faculdade de Ciências e Tecnologia-Universidade Nova de Lisboa.

The technical program includes topics on biomaterials, sensors, and surfaces; electronic, photonic, and optoelectronic; carbon and energy; and methods and properties. A young scientist tutorial is offered on characterization techniques for thin-film solar cells.

For more information, contact the con-

ference secretariat at 2010 E-MRS Spring Meeting, BP 20, 67037 Strasbourg Cedex 2, France; tel. 33-3-88-10-63-72; fax 33-3-88-10-63-43; e-mail emrs@emrs-strasbourg.com; or access Web site www.emrs-strasbourg.com.



August 15–20, 2010
Cancun, Mexico

A joint meeting of the
Sociedad Mexicana de Materiales
and the **Materials Research Society**

www.mrs.org/IMRC2010

CALL FOR PAPERS | ABSTRACT DEADLINE APRIL 30, 2010

Symposia

1. Nanostructured Materials and Nanotechnology
2. Theory and Computer Simulation of Materials
3. Structural and Chemical Characterization of Metals Alloys and Compounds
4. Advanced Structural Materials
5. New Trends in Polymer Chemistry and Characterization
6. Biomaterials
7. Ecomaterials and Climate Change
8. Composite and Hybrid Materials
9. Advances in Semiconducting Materials
10. Strategies for Academy-Industry Relationships
11. New Catalytic Materials
12. NACE: Corrosion and Metallurgy
13. *In Situ* Microscopy and Spectroscopy of Large Surfaces and Interfaces*
14. Photon Absorption for Solar Energy Harvesting*
15. Photovoltaics, Solar Energy Materials, and Technologies*
16. Renewable Energy and Sustainable Development*
17. Domain Engineering in Ferroic Systems*
18. Ferroelectric and Piezoelectric Materials, Devices, and Applications*
19. Solid State Chemistry of Inorganic Materials*
20. Materials and Devices for Flexible Electronics*
21. Nanomaterials for Biomedical Applications*
22. Graphene*
23. Nanostructure Applications in Cross-over Scientific and Technology Fields*
24. Advancing Materials through Scattering and Spectroscopy*

*Co-organized by MRS and MRS-Mexico