

E-MRS to Hold 1995 Spring Meeting in France

The European Materials Research Society (E-MRS) will hold its 1995 Spring Meeting in Strasbourg, France, May 22–26. Full-length papers will be published in a Proceedings Volume by Elsevier/North Holland. Submitted papers will be refereed. The conference language is English.

The following 14 symposia are planned:

- A. Microstructuring and Microsystems
- B. Materials for Science: Functional Nanoscaled Structures
- C. Pushing the Limits of Ion Beam Processing—From Engineering to Atomic Scale Issues
- D. Purification, Doping and Defects in II–VI Materials
- E. Structure and Properties of Metallic Thin Films and Multilayers
- F. Third International Conference on Laser Ablation—COLA'95
- G. Atomic Scale Characterization and Simulation of Materials and Processes
- H. Advanced Deposition Processes and Characterization of Protective Coatings
- I. Porous Silicon: Material, Technology and Devices
- J. Correlated Effects in Atomic and Cluster Ion Bombardment and Implantation
- K. Fullerenes: From New Molecules to New Materials
- L. 6th International Symposium on Silicon Molecular Beam Epitaxy
- M. New Prospects on Electronic Properties of Organic Materials
- N. Carbon, Hydrogen, Nitrogen and Oxygen in Silicon and in Other Elemental Semiconductors

Abstracts (confined to an area of 17.5 cm wide by 23 cm long) should be submitted to one of the chairpersons of the respective symposium.

The deadline for abstract submission is **March 1, 1995**. For information on the symposia chairs, and for further general information about the conference, contact *P. Siffert, Conference Secretariat, E-MRS 1995 Spring Meeting, BP 20, 67037 Strasbourg Cedex 2, France; phone (33) 88 10 65 43; fax (33) 88 10 62 93; e-mail: BRUTT@FRCPN11.IN2P3.FR.*

Travel Arrangements and Registration

Citizens having passports from certain countries need a visa to enter France. For visa assistance, contact *Madeleine Cobut, E-MRS, BP 20, 67037 Strasbourg Cedex 2, France; phone: (33) 88 10 63 72; fax: (33) 88 10 63 43.*

Registration fees paid before May 8, 1995 is 2 300,00 French Francs (FF) net, and after May 8, 1995, 2 600,00 FF net. The fees include the Proceedings of one symposium, breaks, lunches, local transportation, E-MRS membership for one year, and 12 issues of the MRS Bulletin. Students wishing to obtain the special "student fare" must give evidence of their university registration. The student fare paid before May 8, 1995 is 1 200,00 FF net, and after May 8, 1995, 1 500,00 FF net. If a purchase order is sent to cover the registration fees, the highest registration rate will be invoiced by E-MRS.



Attending the 1995 MRS Spring Meeting?

**CURRENT MRS MEMBERS
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REGISTRATION FEE.**

All MRS Fall and Spring Meeting registrations now include a complimentary membership benefit. And as long as you keep your membership current, you'll always pay a lower registration fee.

Questions? Contact MRS Member Services, 412/367-3004 x402; fax 412/367-4373; e-mail INFO@MRS.ORG.

Announcement

**Fifth Conference on Computational Research on Materials
May 3, 4, and 5, 1995
Lakeview Resort and Conference Center
Morgantown, WV
Abstract Deadline - April 5, 1995**

Join leading material researchers from universities, industry, and national laboratories in assessing the aims and latest developments in computational materials research:

- industrial applications of computational materials modeling
- atomistic and continuum modeling for the design of both structural and electronic materials systems
- the role of highly parallel computing for specific problems
- linking experimental verification to atomistic and continuum modeling
- the national materials research agenda and materials modeling

Program Chairs:

**B.R.Cooper-WVU, H.Kuhn-Concurrent Technologies Corp.,
R.A.LeSar-Los Alamos Nat. Lab, S.T.Pantelides-Vanderbilt U.**

For more information, contact:

**Martha Spenger, WV EPSCoR, West Virginia University,
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FAX (304) 293-8155**

News about IUMRS conferences and other activities should be sent to:

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