



Science and Technology of Materials, Interfaces, and Processing

Topical Areas

Biomaterials
Environmental S&T
Magnetic Materials
Manufacturing S&T
Materials Characterization
Materials Processing
MEMS
Microelectronic Materials
Nanometer-Scale S&T
Plasma S&T
Surface Engineering
Surface Science
Thin Films
Vacuum Technology

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AVS Announces its 58th International Symposium and Exhibition on October 30-November 4, 2011, in Nashville, Tennessee.

Featuring Technical Symposia, Topical Conferences, Focused Topics, Exhibitor Technology Spotlights, and an Equipment Exhibition

New York, February 7, 2011—The AVS 58th International Symposium and Exhibition will be held October 30-November 4, 2011, at the Nashville Convention Center in Nashville, Tennessee. Highlights include an extensive collection of technical sessions, exhibitor technology spotlights, short courses, and a free to attend equipment exhibition. Abstracts of original work are now being accepted at www.avs.org through May 4, 2011.

Division/Group Programs:

- Advanced Surface Engineering
- Applied Surface Science
- Biomaterial Interfaces
- Electronic Materials & Processing
- Magnetic Materials, Films & Interfaces
- Manufacturing Science & Technology
- MEMS & NEMS
- Nanometer-Scale Science & Technology
- Plasma Science & Technology
- Surface Science
- Thin Film
- Vacuum Technology

Focus Topics:

- Antinides & Rare Earths
- Biofabrication & Novel Devices
- Electron Transport in Low-Dimensional Materials
- Ellipsometry
- Energy Frontiers
- Helium Ion Microscopy
- Graphene & Related Materials
- In Situ Spectroscopy & Microscopy
- Marine Biofouling & the Gulf Coast Cleanup
- Nanomanufacturing Science & Technology
- Neutron Scattering
- Transparent Conductors & Printable Electronics
- Tribology

For more information, please access the AVS Website at www.avs.org or contact the AVS at 212-248-0200, fax: 212-248-0245, e-mail: avsnyc@avs.org. AVS 58 Complimentary Press Badge Form: <http://www.avs.org/inside.press.aspx>

As a professional membership organization, AVS fosters networking within the material, processing, and interfaces community at the local, national, and international meeting and exhibits throughout the year. AVS annually publishes four journals, honors and recognizes members through its prestigious awards program, offers training and other technical resources, as well as career services.

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