

## AWARDS



### **Olin Palladium Medal Award**

The Olin Palladium Medal Award, consisting of a palladium medal, a wall plaque, and a \$7,500 cash prize, recognizes outstanding contributions to the fundamental understanding of all types of electrochemical or corrosion phenomena and processes.

The next presentation of the award will be made during the 204th meeting in Orlando, FL in October 2003. The recipient will be required to deliver a general address to the Society on a subject related to the contributions for which the award is made.

As this is one of the Society's most prestigious awards, careful consideration should be given to possible nominees. For more information, or to receive nomination forms, please contact the subcommittee chairman: R. G. Kelly, Department of Materials Science and Engineering, University of Virginia, Charlottesville, VA 22903, tel: 804.982.5783, fax: 804.982.5799, e-mail: rgkelly@virginia.edu, or contact The Electrochemical Society headquarters office.

Nominations must be received by the subcommittee chairman by October 1, 2002.



### **Solid State Science and Technology Award**

One of the Society's most prestigious Awards, the Solid State Science and Technology Award, honors an individual who has made distinguished contributions to the field of solid-state science and technology.

This award, consisting of a silver medal, a wall plaque, and \$7,500, will be presented next at the spring 2003 meeting in Paris, France, at which the winner must deliver an address to the Society on a subject related to the contributions for which the award is presented.

As this is one of the Society's highest honors, we urge all members to give serious consideration to possible candidates. To suggest or nominate a candidate, please contact the chairman of the award subcommittee: Frederick J. Strieter, 7814 Fallmeadow Lane, Dallas, TX, 75248-5328, USA, tel: 972.239.8514; fax: 972.503.7210; e-mail: fredstrieter@att.net. Nomination forms are also available from

Society Headquarters. If more information is needed for consideration, the nominator will be contacted. Please submit all nominations by May 1, 2002 to facilitate consideration by the committee. Nominations close at the beginning of the spring 2002 meeting of the Society.



### **Carl Wagner Memorial Award**

The Carl Wagner Memorial Award of The Electrochemical Society recognizes outstanding contributions in the areas of interest to the Society. The nominees for this award should be distinguished as mid-career researchers and leaders (or teachers), with the research and leadership encompassing interdisciplinary depth. Although the nominee need not be a member of the Society, nominations for the award must come from one or more Society members.

The recipient of this award will be required to attend the 204th Society meeting in October 2003 and present a brief technical address on a subject related to the contributions for which the award is presented.

## **THE ELECTROCHEMICAL SOCIETY MONOGRAPH SERIES**

The following volumes are sponsored by The Electrochemical Society, Inc., and published by John Wiley & Sons, Inc. They should be ordered from: The Electrochemical Society, Inc., 65 South Main St., Pennington, NJ 08534-2839, USA.

**Modern Electroplating** (4th edition) by M. Schlesinger and M. Paunovic (2000).

832 pages. ISBN 0-471-16824-6. \$150.00

**Atmospheric Corrosion** (2nd edition) by C. Leygraf and T. Graedel (2000).

354 pages. ISBN 0-471-37219-6. \$89.95

**Uhlig's Corrosion Handbook** (2nd edition) by R. Winston Revie (2000).

1300 pages. ISBN 0-471-15777-5. \$225.00

**Semiconductor Wafer Bonding** by Q. -Y. Tong and U. Gösele (1998).

297 pages. ISBN 0-471-57481-3. \$99.95

**Fundamentals of Electrochemical Deposition** by M. Paunovic and M. Schlesinger (1998).

301 pages. ISBN 0-471-16820-3. \$78.95

**Corrosion of Stainless Steels** (2nd edition) by A. J. Sedriks (1996).

437 pages. ISBN 0-471-00792-7. \$94.95

**Synthetic Diamond: Emerging CVD Science and Technology** Edited by K. E. Spear and J. P. Dismukes (1994).

688 pages. ISBN 0-471-53589-3. \$140.00

**Electrochemical Oxygen Technology** by K. Kinoshita (1992).

444 pages. ISBN 0-471-57043-5. \$248.00

**Techniques for Characterization of Electrodes and Electrochemical Processes** Edited by R. Varma and J. R. Selman (1991). 780 pages. ISBN 0-471-82499-2. \$248.00

**Quality and Reliability Methods for Primary Batteries** by P. Bro and S. V. Levy (1990).

302 pages. ISBN 0-471-52427-1. \$195.00

**Low-Temperature Oxidation: The Role of Vitreous Oxides** by F. P. Fehlner (1986).

258 pages. ISBN 0-471-87448-5. \$215.00

*ECS Members will receive a discount. Invoices for the cost of the books plus shipping and handling will be sent after the volumes have been shipped. All prices subject to change without notice.*

The award consists of an ECS life membership, a certificate, a silver medal, complimentary meeting registration to recipient and guest, and reimbursement of the expenses incurred in attending the meeting at which the award is presented.

As this award is one of the Society's most prestigious awards, possible nominees should be given considerable thought.

For more information or nomination forms, please contact the subcommittee chairman, C. Claeys, IMEC V2W, Kapeldreef 75, B-3001, Leuven, Belgium, tel: 32.16.281328, fax: 32.16.281214, e-mail: claeys@imec.be, or contact The Electrochemical Society headquarters office. Supporting documents should include nominating statements by Society members, a list of the candidate's publications, and other appropriate materials.

Nominations must be received by the subcommittee chairman by October 1, 2002.

#### **Thomas D. Callinan Award**

Nominations are solicited for the 2002 Thomas D. Callinan Award, to be presented at the Society's 203rd spring 2003 meeting in Paris, France. This award, established in 1967, is given each year by the Dielectric Science and Technology Division to encourage excellence in research, the publication of quality technical papers, and other outstanding contributions in the field of dielectric science and technology. The award, open to both members and nonmembers of the Society, consists of a plaque and \$1,500.

DS&T Division members are urged to give careful consideration to nominating possible candidates for this award. Nominations, accompanied by supporting documents such as a biography, list of publications and patents, and a brief summary of outstanding contributions, should be mailed to the award chairman: D. Misra, Dept. of Electrical and Computer Engineering, New Jersey Institute of Technology, University Heights, Newark, NJ 07102, tel: 973.596.5739, fax: 973.596.5680, e-mail: dmisra@adm.njit.edu.

The deadline for receipt of nominations is July 1, 2002.

#### **Electronics Division Award**

Nominations are now being accepted for the Electronics Division Award, to

be presented at the Society's 203rd spring 2003 meeting in Paris, France. This award, presented annually, recognizes active members of the Society who have made outstanding scientific contributions and enhanced the stature of the Society by presentation of their work in papers in the *Journal* and at Society meetings.

To be considered for this award, all nominees must be a member of the Society and have authored or coauthored more than one article in the *Journal* and/or presented more than one full paper at a Society meeting within the last five years. The award consists of a scroll and \$1,500.

Nominations for this award must be accompanied by supporting data, such as a list of publications, patents, activities, and a brief summary outlining the accomplishment on which the award will be based, and should be submitted before August 1, 2002 to the chairman of the Electronics Division award committee: G. Celler, Bell Labs-Lucent Technologies, Room 3L-402, P. O. Box 636, New Providence, NJ 07974-0636, tel: 908.582.2861, fax: 908.582.2950, e-mail: gkc@bell-labs.com.

#### **New Electrochemical Technology (NET) Award**

Nominations are sought for the New Electrochemical Technology Award of the Industrial Electrolysis and Electrochemical Engineering Division. This award is intended to promote high quality applied electrochemical research,

and to recognize the role of multidisciplinary teams in developing ideas into technology. The award will be presented during the business luncheon of the IE&EE Division at the spring 2003 meeting in Paris, France.

The award will be presented to the organization sponsoring the technology. Up to six key contributors to the success of the technology development, as identified by the sponsoring organization, will be recognized individually. The award consists of a commemorative plaque with appropriate inscription presented to the sponsoring organization.

The primary award criterion is technological impact on the industrial practice of electrochemistry. Award applicants will include published papers and issued patents, plus other documentation as noted on the nomination form. To be considered, the technology must have been commercialized within 10 years of the award date. Commercial advances involving applied electrochemical science as a major development vehicle are eligible for consideration. Award preferences may be given to technological achievements in areas particularly served by the IE&EE Division.

Deadline for the receipt of nominations is May 1, 2002. More information, including nomination forms, is available from ECS headquarters or the chairman of the award committee: Clifford W. Walton, Walton & Associates, P. O. Box 978, Pennington, NJ 08534-0978, USA, tel: 609.466.8079, fax: 734.758.5360 e-mail: cwalton609@aol.com. ■



For the latest details  
on all ECS awards,  
be sure to visit the website at:  
[www.electrochem.org](http://www.electrochem.org)