

Society Awards



The **VITTORIO DE NORA AWARD** was established in 1971 for contributions to the field of electrochemical engineering and technology; and consists of a gold medal, wall plaque, and a prize of \$7,500. The next award will be presented at the ECS spring meeting in Phoenix, Arizona, May 18-23, 2008.

Nominations and supporting documents should be sent to James Fenton, University of Central Florida, 1679 Clearlake Rd., Florida Solar Energy Center, Cocoa, FL 32922-5703, USA; tel: 321.638.1002; e-mail: jfenton@fsec.ucf.edu. **Materials are due by May 1, 2007.**



The **HENRY B. LINFORD AWARD** for Distinguished Teaching was established in 1981 for excellence in teaching in subject areas of interest to the Society; and consists of a silver medal, wall plaque, and a prize of \$2,500. The next award will be presented at the ECS spring meeting in Phoenix, Arizona, May 18-23, 2008.

Nominations and supporting documents should be sent to Arumugam Manthiram, University of Texas, Texas Materials Institute, ETC 9-104, Austin, TX 78712-0292, USA; tel: 512.471.1791; e-mail: rmanth@mail.utexas.edu. **Materials are due by May 1, 2007.**

Young Faculty Travel Grant Application Washington, DC

The Society's **Battery and High Temperature Materials (HTM)** Divisions offer travel grants to postdoctoral associates, junior faculty, and other young investigators presenting papers at the Society's next meeting in Washington, DC, October 7-12, 2007. To apply, complete this application and send it along with a copy of your CV and a letter of recommendation from an established researcher attesting both to the quality of the applicant's work and financial needs, and a copy of the applicant's meeting abstract. For additional information please contact the Division contact below, as requirement might differ between Divisions.

Meeting Site: _____

Name: _____

Organization: _____

Address: _____

E-mail: _____ Phone #: _____

Symposium Title (#): _____

Title of paper to be presented at the meeting: _____

Estimated meeting expenditures: \$ _____

Signature: _____ Date: _____

Check Division under which award is being applied for: *(Applications made to multiple Divisions will be rejected)*

☐ **Battery**—Send to: B. Y. Liaw, Hawaii Natural Energy Institute, Univ. of Hawaii, 1680 East-West Road, POST 109, Honolulu, HI 96822, USA. E-mail: bliaw@hawaii.edu

☐ **HTM**—Send to: J. Fergus, Materials Research and Education Center, 275 Wilmore Laboratories, Auburn, AL 36849, USA. E-mail: jwfergus@eng.auburn.edu

Applications for Travel Grants for the Washington, DC meeting must be received no later than May 18, 2007.

ECS Division Awards



The BATTERY DIVISION YOUNG FACULTY TRAVEL GRANTS program was established in 2006 to recognize promising young faculty members at

colleges and universities engaged in research in the science and engineering of electrochemical energy storage and conversion. The grants are intended to help defray the costs of travel, lodging, meeting registration, and subsistence for young faculty to present a paper orally at a meeting sponsored or cosponsored by the Battery Division. The grants are given only when sufficient funding is available and qualified applicants can be identified. The grants are given for a single meeting. The recipients will receive a check in an amount not exceeding \$1,000 payable to the recipient at the time of the meeting, a waiver of registration for that meeting, and a one-year ECS membership. The recipient must attend the meeting and give his/her oral presentation to receive the grant.

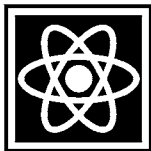
Applications and supporting documents should be sent to Bor Yann Liaw, Hawaii Natural Energy Institute, School of Ocean and Earth Science and Technology, University of Hawaii, 1680 East-West Road, POST 109, Honolulu, Hawaii, 96822, USA; fax: 1.808.956.2336; e-mail: bliaw@hawaii.edu. Please use the Young Faculty Travel Grant Application found in this section of the magazine. For additional information, visit the ECS website at http://www.electrochem.org/sponsorship/travel_grants.htm#fac. **Applications for the Washington, DC meeting (October 7-12, 2007) are due no later than May 18, 2007.**



The ELECTRODEPOSITION DIVISION RESEARCH AWARD was established in 1979 to recognize outstanding research contributions to the field of

electrodeposition. The award consists of a scroll and a prize of \$2,000. The next award will be presented at the ECS fall meeting in Washington, DC, October 7-12, 2007.

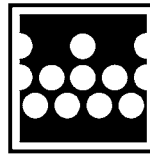
Nominations and supporting documents should be sent to the award chair, Philip N. Bartlett, School of Chemistry, University of Southampton, Highfield, Southampton, SO17 1BJ, United Kingdom, tel: 44 (0)23.8059.2373; e-mail: pnb@soton.ac.uk. **Materials are due by April 1, 2007.**



The ELECTRONICS AND PHOTONICS DIVISION AWARD was established in 1968 to encourage excellence in electronics research and outstanding

technical contribution to the field of electronics science. The award consists of a scroll, a prize of \$1,500, and travel expenses or life membership in the Society. The next award will be presented at the ECS spring meeting in Phoenix, AZ, May 18-23, 2008.

Nominations and supporting documents should be sent to Carlton M. Osburn, 103 Homestead Dr., Cary, NC 27513-2903, USA; tel: 919.515.5153, e-mail: osburn@eos.ncsu.edu. **Materials are due by August 1, 2007.**



The RESEARCH AWARD OF THE ENERGY TECHNOLOGY DIVISION was established in 1992 to encourage excellence in energy related research. The

award consists of a scroll, a prize of \$1,500, and membership in the Energy Technology Division as long as a member of ECS. The next award will be presented at the ECS spring meeting in Phoenix, AZ, May 18-23, 2008.

Nominations and supporting documents should be sent to Albert R. Landgrebe, 1604 Fairway Oaks Dr. Palmetto, FL 34221-5923, USA; tel: 941.729.2966, e-mail: albert@dmv.com. **Materials are due by October 1, 2007.**



The RICHARD SMALLEY RESEARCH AWARD OF THE FULLERENES, NANOTUBES, AND CARBON NANOSTRUCTURES DIVISION was

established in 2006 to recognize outstanding contributions to the understanding and applications of fullerenes in a broad sense. The award consists of a scroll, a prize of \$1,000, and travel assistance up to \$1,500. The first award will be presented at the ECS spring meeting in Phoenix, AZ, May 18-23, 2008.

Nominations and supporting documents should be sent to the award chair, Olga V. Boltalina, Dept. of Chemistry, Colorado State University, Fort Collins, CO 80523, USA; tel: 970.491.5088, fax: 970.491.7801; e-mail: ovbolt@lamar.colostate.edu. **Materials are due by July 1, 2007.**

(continued on page 58)

Call for Nominations

For details on each award, including a list of requirements for award nominees, and in some cases, a downloadable nomination form, please go to the ECS website (www.electrochem.org) and click on the "Awards" link in the upper right-hand corner. This will take you to a general page that will then lead to the individual awards. The awards are grouped in one of four categories: Society Awards, ECS Division Awards, Student Awards, and ECS Section Awards. Click on one of these sub-links to find the individual award. Please see each for information about where nomination materials should be sent; or you may contact the ECS headquarters office by using the contact information on the awards Web page. For student awards, please see the Student News Section in this issue.

**Visit www.electrochem.org
and click on the "Awards" link.**

ECS Division Awards

(continued from page 57)



The **HIGH TEMPERATURE MATERIALS DIVISION YOUNG FACULTY GRANTS** were

established in 2006 to assist postdoctoral associates, junior faculty members, or other young investigators below the age of 35, who are both members of the High Temperature Materials (HTM) Division and are presenting papers at symposia sponsored or co-sponsored by the HTM Division at ECS meetings. Grants are available for requests of up to \$1,000 each. Grants will be made on a first come, first served basis, with up to two awards made per biannual ECS meeting (1 person/research group).

Applications and supporting documents should be sent to Jeff Fergus, Auburn University, Department of Mechanical Engineering, 201 Ross Hall, Auburn, AL 36849, USA, e-mail: jwfergus@eng.auburn.edu. Please use the Young Faculty Travel Grant Application found in this section of the magazine. For additional information, visit the ECS website at http://www.electrochem.org/sponsorship/travel_grants.htm#fac. **Applications for the Washington, DC meeting (October 7-12, 2007) are due no later than May 18, 2007.**



The **DAVID C. GRAHAME AWARD OF THE PHYSICAL AND ANALYTICAL ELECTROCHEMISTRY DIVISION** was

established in 1981 to encourage excellence in physical electrochemistry research. The award consists of a scroll and a prize of \$1,500. The next award will be presented at the ECS spring meeting in San Francisco, CA, May 24-29, 2009.

Nominations and supporting documents should be sent to Daniel A. Scherson, Case Western Reserve Univ., Dept of Chem., Room 227, 10900 Euclid Ave, Cleveland, OH 44106-7078, USA; tel: 216.368.5186, e-mail: dxs16@po.cwru.edu. **Materials are due by October 1, 2007.**

Interface Article Guidelines

The mission of *Interface* is (1) to provide a forum for the lively exchange of ideas and news among members of The Electrochemical Society (ECS) and the international scientific community at large; (2) to stimulate awareness of ECS as a leader on the technology frontiers through presentation of broad-based technical features and highlights from the field; and (3) to communicate ECS news, information, and activities to its members and the scientific community.

Issues often highlight one of the Society's Divisions by presenting the state of the technology of that Division's field, as well as featured articles on that subject area. These contributions should be coordinated through the *Interface* Advisory Board member of the appropriate Division. Other timely articles of general interest to Society members also may be contributed. Articles submitted to *Interface* should be written for a diversified scientific audience, with a broad introduction and wide scope so that newcomers to that particular field can understand the issues, and with enough depth that experts in the field will find the article interesting.

Using the following guidelines will improve and tailor articles for *Interface*. Article titles should be short and eye-catching, and an abstract is not necessary. Articles should be no more than 3,000 words in length, with up to five figures and/or tables. Color for figures, photographs, and tables should be used where possible. Figures should be submitted in their original format, preferably as EPS or TIF files, NOT embedded in PowerPoint or word processing files. The figures should be at least 300 dpi in resolution. If complex equations are used, especially those prepared with special math editors, they should be saved as figure files. Distinguished, high-quality figures or photos are welcome and will be considered for use on the cover. The authors should provide a short statement showing their respective affiliations, positions, and e-mail. Please refer to articles in past issues of *Interface* for examples.

Authors must submit typed, double-spaced manuscripts and original figures. Articles should be submitted electronically to the Editor at: rajeshwar@uta.edu. In general, the Instructions to Authors for the *Journal of The Electrochemical Society* should be followed for manuscript preparation. There are no page charges for publication, nor payments for accepted articles or photographs. To be considered for a specific issue of *Interface*, articles must be submitted to the Editor by the following deadlines:

Article Submission Deadlines

Spring.....	December 1
Summer.....	March 1
Fall.....	May 1
Winter.....	August 15

2007 Editorial Calendar

Summer 2007 — An issue devoted to physical and analytical electrochemistry.

Fall 2007 — Special issue, with guest editors **Howard Huff** (Sematech emeritus) and **Michael Riordan** (Stanford Lecturer and co-author, with Lillian Hoddeson, of *Crystal Fire: The Birth of the Information Age*). The issue will focus on the anniversary of Frosch and Derrick's discovery of silicon oxide for microelectronic applications, including diffusion masking, silicon surface passivation, and dielectrics for metallic conductor overlayers.

Winter 2007 — An issue devoted to High Temperature Materials.