




The **EDWARD GOODRICH ACHESON AWARD** was established in 1928 for distinguished contributions to the advancement of any of the objects, purposes or activities of The Electrochemical Society. The award consists of a gold medal, wall plaque and a prize of \$10,000. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Peter Hesketh, Georgia Institute of Technology, School of Mechanical Engineering, 801 Ferst Drive, Atlanta, GA 30331-0405, USA; e-mail: peter.hesketh@me.gatech.edu. **Materials are due by March 1, 2012.**



The **GORDON E. MOORE MEDAL FOR OUTSTANDING ACHIEVEMENT IN SOLID STATE SCIENCE AND TECHNOLOGY** was originally established in 1971 (as the Solid State Science and Technology Award) for distinguished contributions to the field of solid state science. The award consists of a silver medal, a wall plaque, and prize of \$7,500. The next award will be presented at the ECS spring meeting in Toronto, Canada, May 12-17, 2013.

Nominations and supporting documents should be sent to D. Noel Buckley, University of Limerick, Department of Physics, Limerick, Ireland; e-mail: noel.buckley@ul.ie. **Materials are due by May 1, 2012.**



The award of **ECS FELLOWS** was established in 1989 for individual contribution and leadership in the achievement of science and technology in the area of electrochemistry and solid-state sciences and current active participation of the affairs of ECS, and consists of a scroll, lapel pin, and announcement in a Society publication. The next Fellows will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Ralph E. White, University of South Carolina, Department of Chemical Engineering, Room 2B51, Swearingen Engineering Center, Columbia, SC 29208-0001, USA; e-mail: white@cec.sc.edu. **Materials are due by January 15, 2012.**



The **CHARLES W. TOBIAS YOUNG INVESTIGATOR AWARD** was established in 2003 to recognize outstanding scientific and/or engineering work in fundamental or applied electrochemistry or solid-state science and technology by a young scientist or engineer. The award consists of a certificate, a prize of \$5,000, ECS Life Membership, and travel assistance to the meeting of the award presentation (up to \$1,000). The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Richard Alkire, University of Illinois, Chemical Engineering Department, 600 S Mathews Ave # C-3, Urbana, IL 61801-3602, USA; e-mail: r-alkire@uiuc.edu. **Materials are due by January 15, 2012.**

Division Awards



The **BATTERY DIVISION RESEARCH AWARD** was established in 1958 to recognize outstanding contributions to the science and technology of primary and secondary cells and batteries and fuel cells. The award consists of a scroll, a prize of a \$2,000, travel assistance to the meeting if required, and membership in the Battery Division for as long as the winner is an ECS member. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Linda Nazar, University of Waterloo, Department of Chemistry, 200 University Avenue West, Waterloo, ON N2L-3G1, Canada; e-mail: lfnazar@uwaterloo.ca. **Materials are due by March 15, 2012.**

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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. 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.

AWARDS



The **TECHNOLOGY AWARD OF THE BATTERY DIVISION** was established in 1993 to encourage the development of battery and fuel cell technology. The award consists of a scroll, prize of \$2,000, travel assistance to the meeting if required, and membership in the Battery Division for as long as the winner is a Society member. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Doron Aurbach, Department of Chemistry, Bar-Ilan University, Ramat Gan 52900, Building: 211, Room: 205, Israel; tel: 972-3-5318317; e-mail: Doron.Aurbach@biu.ac.il. **Materials are due by March 15, 2012.**



The **CORROSION DIVISION H. H. UHLIG AWARD** was established in 1972 to recognize excellence in corrosion research and outstanding technical contributions to the field of corrosion science. The award consists of a scroll, prize of \$1,500 and travel assistance to meeting of award presentation (if required). The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to John R. Scully, University of Virginia, 116 Engineer's Way, Charlottesville, VA 22904-4745, USA; email: jrs8d@virginia.edu. **Materials are due by December 15, 2011.**



The **SUPRAMANIAM SRINIVASAN YOUNG INVESTIGATOR AWARD OF THE ENERGY TECHNOLOGY DIVISION** was established in 2011 is to recognize and reward an outstanding young researcher in the field of Energy Technology. Such early recognition of highly qualified scientists is intended to encourage especially promising researchers to remain active in the field. The award is named after the co-founder of the Energy Technology Division, Supramaniam Srinivasan. The award consists of a scroll, a prize of \$1,000, and free meeting registration costs to help the recipient attend the ECS meeting at which the presentation is made. The first award will be presented at the ECS spring meeting in Seattle, Washington, May 6-11, 2012.

Nominations and supporting documents should be sent to Jean St-Pierre, University of Hawaii at Manoa, Hawaii Natural Energy Institute, 1680 East West Rd POST 109, Honolulu, HI 96822, USA; e-mail: jsp7@hawaii.edu. **Materials are due by September 15, 2011.**



The **HIGH TEMPERATURE MATERIALS DIVISION OUTSTANDING ACHIEVEMENT AWARD** was established in 1984 to recognize excellence in high temperature materials research and outstanding technical contributions to the field of high temperature materials science. The award shall consist of a scroll, prize of a \$1,000, complimentary meeting registration, and travel assistance to meeting of award presentation (up to \$1,000). The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Timothy R. Armstrong, Carpenter Technology, PO Box 14662, Reading, PA 19612, USA; e-mail: tarmstrong@cartech.com. **Materials are due by January 1, 2012.**



The **CENTENNIAL OUTSTANDING ACHIEVEMENT AWARD OF THE LUMINESCENCE AND DISPLAY MATERIALS DIVISION** was established in 2002 to encourage excellence in luminescence and display materials research and outstanding contributions to the field of luminescence and display materials science. It consists of a scroll and a prize of \$1,000. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to John Collins, Wheaton College, Department of Physics

& Astronomy, 26 East Main Street, Norton, MA 02766, USA; e-mail: jcollins@wheatonma.edu. **Materials are due by January 1, 2012.**



The **MAX BREDIG AWARD IN MOLTEN SALT CHEMISTRY OF THE PHYSICAL AND ANALYTICAL ELECTROCHEMISTRY DIVISION** was established in 1984 to recognize excellence in molten salt chemistry research and consists of a scroll and a prize of \$1,500. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Paul C. Trulove, Chemistry Department, U.S. Naval Academy, 572M Holloway Rd., Stop 9B, Annapolis MD 21402-5026, USA; tel: 410.293.6622, e-mail: trulove@usna.edu. **This award deadline has been extended. Materials are due by September 15, 2011.**



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 prize of \$1,500. The next award will be presented at the ECS spring meeting in Toronto, Ontario, Canada, May 12-17, 2013.

Nominations and supporting documents should be sent to Paul C. Trulove, Chemistry Department, U.S. Naval Academy, 572M Holloway Rd., Stop 9B, Annapolis MD, 21402-5026, USA; tel. 410.293.6622, e-mail: trulove@usna.edu. **Materials are due by October 1, 2011.**



The **OUTSTANDING ACHIEVEMENT AWARD OF THE SENSOR DIVISION** was established in 1989 to recognize outstanding achievement in the science and or technology of sensors and to encourage excellence of work in the field. It consists of a scroll and a prize of \$1,000. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Michael T. Carter, KWJ Engineering, Inc., 8440 Central Avenue, Newark, CA 94560, USA; tel. 510.405.5911, ext. 209; e-mail: mcarter@kwjengineering.com. **Materials are due by March 1, 2012.**

Section Awards

The **ALLESANDRO VOLTA MEDAL OF THE EUROPEAN SECTION** was established in 1998 to recognize excellence in electrochemistry and solid-state science and technology research, and consists of a silver medal and a check for \$500. The next award will be presented at the ECS fall meeting in Honolulu, Hawaii, October 7-12, 2012.

Nominations and supporting documents should be sent to Pawel J. Kulesza, University of Warsaw, Department of Chemistry, Pasteura 1, PL-02-093 Warsaw, Poland; tel. 48.228220211, ext. 289 (office) or 277 (lab), fax: +48.22 8225996, e-mail: pkulesza@alfa.chem.uw.edu.pl. **Materials are due by March 15, 2012.**