AWARDS

EFF 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.

ECS Awards



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 Cancun, Mexico,

October 5-10, 2014.

Nominations and supporting documents should be sent to ECS, ATTN: Acheson Award, c/o The Electrochemical Society, 65 S. Main Street, Building D, Pennington, NJ 08534, U.S.; tel: 1.609.737.1902; e-mail: awards@electrochem.org. Electronic submission of nomination packets is preferred. Materials are due by March 1, 2014.



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 solidstate 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 Cancun, Mexico, October 5-10, 2014.

Nominations and supporting documents should be sent to ECS, ATTN: Tobias Young Investigator Award, c/o The Electrochemical Society, 65 S. Main Street, Building D, Pennington, NJ 08534, U.S.; tel: 1.609.737.1902; e-mail: awards@electrochem.org. Electronic submission of nomination packets is preferred.Materials are due by January 15, 2014.



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 award will be presented at the ECS fall meeting in Cancun, Mexico, October 5-10, 2014.

Nominations and supporting documents should be sent to ECS, ATTN: ECS Fellows, c/o The Electrochemical Society, 65 S. Main Street, Building D, Pennington, NJ 08534, U.S.; tel: 1.609.737.1902; e-mail: awards@electrochem.org. Electronic submission of nomination packets is preferred. **Materials are due by January 15, 2014.**

Division Awards



The EARLY CAREER FACULTY TRAVEL GRANTS OF THE BATTERY DIVISION were established to recognize promising faculty members at colleges and universities who are in the first five years of their appointments and engaged in

the first five years of their appointments and engaged in research in the science and engineering of electrochemical energy storage and conversion. The grants shall be given for a single meeting. The grant award consists of a check in an amount not exceeding \$1,000 payable to the recipient at the time of the meeting and a waiver of registration for that meeting as well as one-year membership in the Society. The next grant will be presented for the ECS spring meeting in Orlando, Florida, May 11-16, 2014.

Nominations and supporting documents should be sent to Christopher S. Johnson, Argonne National Lab, 9700 S. Cass Ave # CSE-205, Argonne, IL 60439-4803, U.S.; e-mail: johnsoncs@cmt. anl.gov. Materials are due by November 15, 2013.

AWARDS

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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 Cancun, Mexico, October 5-10, 2014.

Nominations and supporting documents should be sent to Philippe Marcus at CNRS-ENSCP (UMR 7045), École Nationale Supérieure de Chimie - CNRS, 11 Rue Pierre et Marie Curie, 75005 Paris, France; tel: 1 44 27 67 38; e-mail: philippe-marcus@chimie-paristech.fr. Materials are due by December 15, 2013.



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 consist of a scroll,

a prize of \$1,500, and expenses up to \$1,000 or payment of Life Membership in the Society. The next award will be presented at the ECS spring meeting in Orlando, Florida, May 11-16, 2014.

Nominations and supporting documents should be sent to Edward Stokes, University of North Carolina at Charlotte, Center for Optoelectronics, Grigg Hall, 9201 University City Blvd., Charlotte, NC 28223, U.S.; tel: 1.704.687.8425; e-mail: ebstokes@uncc.edu. Materials are due by August 1, 2013.



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 \$2,000, 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 Orlando, Florida, May 11-16, 2014.

Nominations and supporting documents should be sent to Trung Van Nguyen, 4153 Learned Hall, 1530 W 15th St, Lawrence, KS 66045, U.S.; e-mail: cptvn@ku.edu. Materials are due by September 1, 2013.



The Supramaniam Srinivasan Young Investigator Award of the Energy Technology Division was established in 2011 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 cofounder of the Energy Technology Division, Supramaniam Srinivasan. The award shall consist 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 next award will be presented at the ECS spring meeting in Orlando, FL, May 11-16, 2014.

Nominations and supporting documents should be sent to Katherine Ayers, Proton OnSite, 10 Technology Drive, Wallingford, CT 06492, U.S.; e-mail: kayers@protononsite.com. Materials are due by September 1, 2013.



The SES Research Young Investigator Award of the FULLERENES, NANOTUBES, AND CARBON NANOSTRUCTURES DIVISION was established in 2007 to recognize and reward

one outstanding young researcher each year in the field of fullerenes, carbon nanotubes, and carbon nanostructures. The award shall consist of a certificate plus \$500 and free meeting registration costs to help the recipient attend the ECS meeting at which the presentation is made. The next award will be presented at the ECS spring meeting in Orlando, Florida, May 11-16, 2014.

Nominations and supporting documents should be sent to the award chair, Dirk M. Guldi, University of Erlangen-Nurnberg, Lehrstuhl für Physikalische Chemie, Egerlandstr 3, 91058 Erlangen, Germany; e-mail: dirk.guldi@chemie.uni-erlangen.de. Materials are due by September 1, 2013.



DIVISION HIGH TEMPERATURE MATERIALS The 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 Cancun, Mexico, October 5-10, 2014.

Nominations and supporting documents should be send to Greg Jackson, Colorado School of Mines, 1610 Illinois St., Golden, CO 80401, U.S.; tel: 1.303.273.3650; e-mail: gsjackso@mines.edu. Materials are due by January 1, 2014.



The EARLY CAREER FACULTY TRAVEL GRANTS OF THE HIGH TEMPERATURE MATERIALS DIVISION were established to assist postdoctoral associates, junior faculty, 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. The grant award consists of a check in an amount not exceeding \$1,000 payable to the recipient at the time of the meeting. The next grant will be presented for the ECS spring meeting in Orlando, Florida, May 11-16, 2014.

Nominations and supporting documents should be sent to Greg Jackson, Colorado School of Mines, 1610 Illinois St., Golden, CO 80401, U.S.; tel: 1.303.273.3650; e-mail: gsjackso@mines.edu. Materials are due by November 15, 2013.



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 Chicago, Illinois, May 24-28, 2015.

Nominations and supporting documents should be sent to Shelley D. Minteer, Chemistry Department, University of Utah, 315 S 1400 E Room 2020, Salt Lake City UT, 84112-0850, U.S.; tel.: 1.801.587.8325, e-mail: minteer@chem.utah.edu. Materials are due by October 1, 2013.