STUDENT NEWS

Student Research A ward of the Battery Division

Members of The Electrochemical Society are invited to nominate candidates for the Student Research Award of the Battery Division. The Award, which consists of a commemorative scroll describing the Award and a check for \$1,000, is intended to encourage and recognize promising young engineers and scientists in the field of electrochemistry.

Nominations should be submitted to the Student Research Award Committee Chairman: Dr. David Ingersoll, MS 0614, Sandia National Laboratories, NM 87185-0614, phone: (505) 844-6099, fax: (505) 844-6972, e-mail: ingers@sandia.gov, before March 15, 1998.

A warded Memberships

The Society's Corrosion, Electronics, High Temperature Materials, and Industrial Electrolysis and Electrochemical Engineering Divisions are offering Awarded Student Memberships to qualified full-time students. To be eligible, students must be in their final two years of an undergraduate program or enrolled in a graduate program in science, engineering, or education (with a science or engineering degree). Postdoctoral students are not eligible. Awarded memberships are renewable for up to four years; applicants must reapply each year. Awarded memberships begin on January 1 of the calendar year following receipt of the application. Memberships include subscriptions to both the Journal of The Electrochemical Society and Interface.

To apply for an Awarded Student Membership, use the application form on the facing page. Deadline for submission is October 15, 1998.

Student Travel Grants

Several of the Society's Divisions offer travel assistance to students presenting papers at Society Meetings. These travel grants are intended to aid students in attending the Meeting. To be eligible for a grant, applicants must be scheduled to present a paper in a symposium or session sponsored or cosponsored by the Division to which the application is made. To apply for a travel grant, use the application form on the facing page.

Applications for the San Diego Meeting in May must be received no later than one month prior to the start of the Meeting. The following Divisions are currently offering grants: **Electrodeposition** In commemoration of Abner Brenner's pioneering contributions to the field of electrodeposition, the Division offers up to three \$750 travel grants per year to graduate students who present papers in symposia sponsored or cosponsored by the Division. In addition, the Division also offers up to two \$450 travel grants per year to students making a presentation of interest to the Division in the General Society Student Poster Session.

Interested students should apply using the Student Travel Grant Application form on the facing page. A recommendation letter from the student's graduate research advisor and a copy of the student's Meeting Abstract are also required. Optional supporting documents such as article reprints, transcripts, or reports are also invited.

Electronics —The Electronics Division is offering travel grants of up to \$300 each to students presenting papers at the Society's 193rd Meeting in San Diego, May 3-8, 1998. Eligible students must be scheduled to present a paper in a symposium sponsored or cosponsored by the Electronics Division.

In addition to the Student Travel Grant Application on the facing page, applicants must also submit a copy of their Meeting Abstract and a letter of recommendation from their faculty advisor.

High Temperature Materials Travel grants of up to \$500 are offered to student members of the Division who are presenting papers at ECS Meetings. These grants will be made on a first-come, first-served basis, with up to three awards made per Meeting. To apply for an award, complete the Student Travel Grant Application form on the facing page, and include a letter from a faculty advisor attesting to the student's financial needs, and a copy of the Meeting Abstract.

Physical Electrochemistry The Division will support the travel of students to each ECS Meeting. Eligible students must be a graduate student or upper level undergraduate and must be scheduled to present a talk at a symposium sponsored by the Physical Electrochemistry Division. The maximum amount given for travel support will be up to \$1,000 to be distributed among the awardees.

To apply for travel support, please complete the Student Travel Grant Application on the facing page and return with a letter of recommendation from a faculty advisor and a copy of the