

Article Guidelines

The mission of *Interface* is

- 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;
- to stimulate awareness of ECS as a leader on the technology frontier through presentation of broad-based technical features and highlights from the field; and
- 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 ECS 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.

Each Division should appoint, to the *Interface* Advisory Board, a representative whose duties include:

- notifying the Division Executive Committee of decisions made by the Advisory Board;
- organizing the materials/information necessary for the issue of *Interface* that features the Division; and
- submitting to the Editor other technical and general information of related interest to the Division.

Using the following guidelines will improve and tailor articles for *Interface*:

Article titles should be short and eye-catching. An abstract is not necessary. Color is available for figures, photographs, and tables and should be used where possible. Distinguished, high-quality figures or photos are welcome and will be considered for use on the cover. Articles should be no more than 3,000 words in length, with up to five figures and/or tables. The authors should provide a short statement showing their respective affiliations and positions. (Please refer to articles in past issues of *Interface* for an example.) Authors must submit typewritten, double-spaced manuscripts with original figures to the Editor. Articles may also be submitted electronically to the Editor at: rajeshwar@uta.edu. Upon acceptance of the manuscript for publication, authors will be requested to submit the final version of their article by e-mail. 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.

SpringDecember 1

SummerMarch 1

Fall..... May 1

WinterAugust 15



Spring 2006

Special overview on electrochemistry and solid-state science and technology. This issue will also contain the meeting program for the Denver, Colorado (209th) ECS Meeting.

Article Submission Deadline. December 15
Advertising Closing Date.....January 15

Summer 2006

Fullerenes issue, with guest editor Francis D'Souza. Feature articles will cover molecular and supramolecular chemistry of fullerenes and carbon nanotubes, endohedral fullerenes, carbon nanotubes, and nanostructured materials.

Article Submission Deadline..... March 1
Advertising Closing Date.....May 1

Fall 2006

Special Overview on Education. This issue will also contain the meeting program for the Cancun, Mexico (210th) ECS Meeting. The ECS meeting in Cancun is a joint meeting with XXI Congreso de la Sociedad Mexicana de Electroquímica, and will have the technical sponsorship of the Sociedad Iberoamericana de Electroquímica.

Article Submission Deadline.....May 1
Advertising Closing Date..... July 1

Winter 2006

Special issue on Electronics and Photonics.

Article Submission Deadline..... August 15
Advertising Closing Date.....October 15

Advertising Office

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