

Booth Location Preference...

Please reserve exhibit space at the 215th ECS Meeting Technical Exhibit. Our preferences for booth location, as shown on the floor plan in this brochure, are as follows:

1. _____ 2. _____ 3. _____ 4. _____

Please allocate space near the following possible exhibitors: _____

Please do not allocate space adjacent to the following possible exhibitors: _____

Exhibitor Profile...

Please type a 50-word company profile here, for inclusion on our website as well as in the 215th ECS Meeting Exhibit Guide.

Complete, detach, and return with your registration

Exhibit Hours

Monday, May 25, 2009

1300-1700h. Exhibit Move-In
1800-2000h. Exhibit Hours
(with Monday Evening Mixer and Student Poster Session with complimentary light refreshments)

Tuesday, May 26, 2009

0900-1400h. Exhibit Hours
(with coffee break from 0930-1000h)
1800-2030h. Exhibit Hours
(with Poster Session and complimentary light refreshments)

Wednesday, May 27, 2009

0900-1400h. Exhibit Hours
(with coffee break from 0930-1000h)
1400-1800 Exhibit Move Out

General Contractor

Freeman

Malia Okita
Account Executive
Freeman
105 Park Lane
Brisbane, CA 94005
PH: (714) 254-3410
FAX: (714) 490-0801
freemananaheim@freemanco.com
malia.okita@freemanco.com

Hotel Information

Hilton San Francisco

333 O'Farrell Street
San Francisco, CA 94102
United States
Tel. 415.771.1400
Fax. 415.771.6807

Booth and Display Information

All standard booths include the following:

- 10' x 10' standard exhibit space with an 8' high back wall drape and two 3' high side dividers
- One 7" x 44" two-line identification sign
- One 6' x 30" skirted table
- Two chairs
- One wastebasket
- Exhibitor profile and link on the ECS website
- Exhibitor profile in the Meeting Exhibit Guide
- One complimentary full meeting registration with Meeting Abstracts Volume (CD-ROM only)
- Up to two additional Exhibit-Only meeting badges
- Exhibit passes to be distributed by Exhibitors to their customers

All literature displays (unstaffed) include the following:

- One 7" x 44" two-line identification sign
- One 6' draped table
- Exhibitor profile and link on the ECS website
- Exhibitor profile in the Meeting Exhibit Guide

Upcoming ECS Meetings and Exhibits

**2009 Fall Meeting
Vienna, Austria**
October 4-9, 2009
Technical Exhibit: October 5-7

**2010 Fall Meeting
Las Vegas, Nevada**
October 10-15, 2010
Technical Exhibit: October 11-13

**2010 Spring Meeting
Vancouver, Canada**
April 25-30, 2010
Technical Exhibit: April 26-28

**2011 Spring Meeting
Montreal, Canada**
May 1-6, 2011
Technical Exhibit: May 2-4



Technical Exhibit

San Francisco, CA | Hilton San Francisco
May 25-27, 2009



the society for solid-state
and electrochemical science
and technology

ECS • The Electrochemical Society

65 South Main Street
Pennington, New Jersey 08534-2839 USA
Tel: 609.737.1902 • Fax: 609.737.2743

Email: ecs@electrochem.org • www.electrochem.org

The 215th ECS Meeting offers attendees the unique opportunity to attend the premier international electrochemical and solid-state science and technology meeting in the exciting and historical setting of San Francisco, California. The San Francisco meeting serves as a key conference for the discussion of interdisciplinary research from around the world through formats such as oral presentations, poster sessions, exhibits, panel discussions, and tutorial sessions.

The Technical Exhibit will be a major feature of the 215th meeting to be held at the Hilton San Francisco. This technical meeting will provide individuals with an unparalleled opportunity and forum to exchange information on the very latest scientific and technical developments in the fields of solid-state and electrochemical science and technology.

The program for the San Francisco meeting contains a full range of technical symposia, and is expected to attract over 1,600 scientists and engineers, from a broad range of private and public sector institutions. This is a tremendous opportunity for you to present, face-to-face, your products and services, to an essential and rapidly growing market. The exhibit will be conveniently located, and the meeting has been arranged to allow ample time for participants to visit the exhibit and our program has been enhanced to create foot traffic through the exhibit hall.

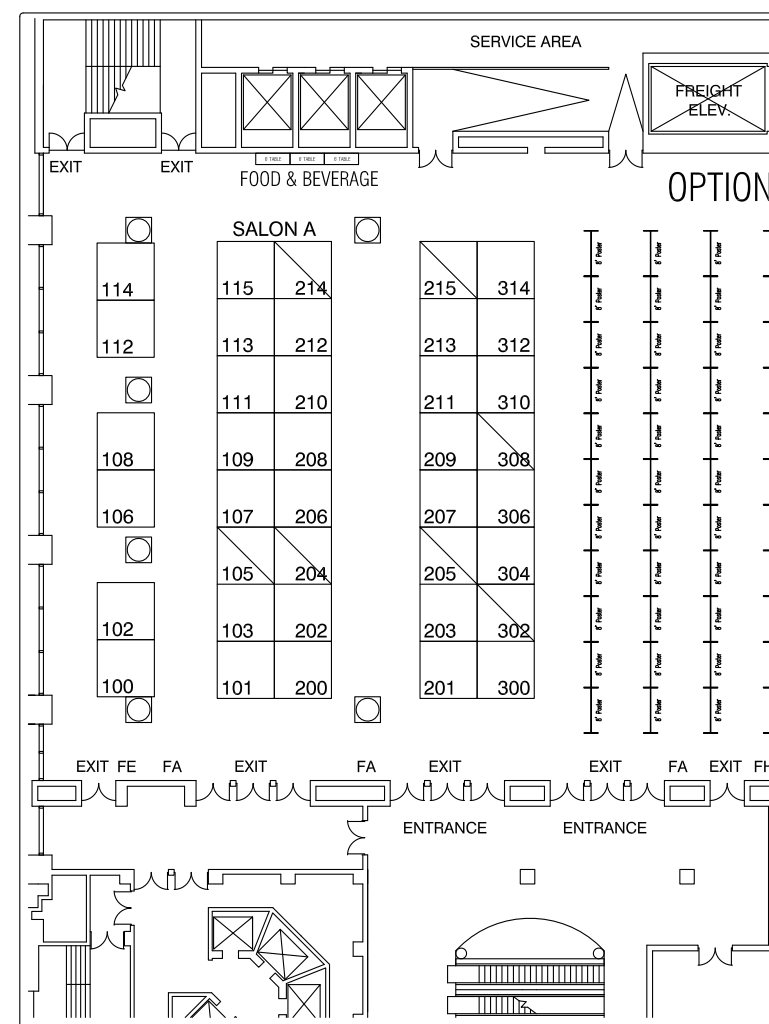
The traditional Monday Evening Mixer and General Society Student Poster Session will be located in the exhibit hall and will coincide with the opening of the technical exhibit. There will be a second poster session in the exhibit hall on Tuesday evening. Complimentary beer, soft drinks, and snacks will be offered on both Monday and Tuesday evenings. Tuesday and Wednesday mornings, ECS will host coffee breaks to bring meeting participants back through the exhibit area.

Booths will be 10' x 10' and will cost \$1,900 each. Unmanned literature display booths are also available for \$900 each. ECS is delighted to offer any exhibitor who purchases two booths at San Francisco a 50% discount on the second booth.

Organizations interested in exhibiting or that would like more information should contact Amir Zaman at the ECS headquarters office, 65 South Main Street, Pennington, NJ 08534, USA; telephone: 609.737.1902,

ext. 103; fax: 609.737.2743; or by e-mail at: amir.zaman@electrochem.org. More information is available at: www.electrochem.org/meetings/biannual/215/215.htm.

Reserve your booth early—January 15, 2009—and take advantage of “early bird” advertising specials in our Interface magazine. Contact Dinia Agrawala at ECS (telephone 609.737.1902, ext. 117, or by e-mail at dinia.agrawala@electrochem.org) for more information.



The 215th ECS meeting will be held at the Hilton San Francisco at 333 O'Farrell Street, San Francisco, CA 94102.

Hotel Reservation Information

The Hilton San Francisco reservations telephone number is 415.771.1400. You may also reserve your room online at www.hilton.com/en/hi/groups/personalized/SFOFHHH-ECS-200905424/index.html.

The reservation deadline is **April 24, 2009**. Reservations received after the deadline will be accepted only on a space-available basis. Because the Hilton San Francisco is the meeting headquarters hotel, we have the following special reduced hotel rates for all our attendees.

\$164-\$219 USD Single/Double

Don't forget to mention that you are a participant to ensure that you receive these special limited time rates. Please note

that May is a very busy month for meetings and conventions in San Francisco and space is limited, so we encourage you to make your reservations early.

A limited number of government rate rooms are available. Please contact Paul Urso (paul.urso@electrochem.org) at the ECS headquarters office for further details.

The Hilton San Francisco is the meeting headquarters hotel and we are financially responsible for all of the meeting and lodging space used. The amount charged for the meeting space is contingent upon the total amount of guest rooms reserved using our special convention rates during the dates of the meeting. Therefore, we encourage all attendees to stay at the Hilton San Francisco, where their stay will be enjoyable and convenient.

Symposium Topics

A General Topics

- A1 — General Student Poster Session
- A2 — Nanotechnology General Session

B Batteries, Fuel Cells, and Energy Conversion

- B1 — Battery/Energy Technology Joint General Session
- B2 — Battery Modeling at Cell Level
- B3 — Characterization of Porous Materials 2
- B4 — Fuel Cells for Portable Power
- B5 — Hydrogen Production, Transport and Storage 3
- B6 — Measurement and Diagnostics for Energy Systems
- B7 — Nanostructured Materials for Energy Storage and Conversion
- B8 — Photoelectrochemical Energy Conversion
- B9 — Advanced Materials and Concepts for Energy Harvesting

C Biomedical Applications and Organic Electrochemistry

- C1 — Organic and Biological Electrochemistry General Poster Session
- C2 — Dielectrics and Engineered Interfaces in Biological and Biomedical Applications
- C3 — Mechanistic and Synthetic Aspects of Organic Electrochemistry

D Corrosion, Passivation, and Anodic Films

- D1 — Corrosion General Poster Session

E Dielectric and Semiconductor Materials, Devices, and Processing

- E1 — Advanced Gate Stack, Source/Drain, and Channel Engineering for Si-Based CMOS 5: New Materials, Processes, and Equipment
- E2 — Chemical Mechanical Polishing 10

F Electrochemical / Chemical Deposition and Etching

- F1 — Electrochemical Processing in ULSI and MEMS 4
- E3 — Nanocrystal Embedded Dielectrics for Electronic and Photonic Devices
- E4 — Novel Plasma Techniques for Low Temperature Processing of Thin Films for Flexible Electronics
- E5 — Silicon Nitride, Silicon Dioxide, and Alternate Emerging Dielectrics 10
- E6 — Solid-State Lighting
- E7 — State-of-the-Art Program on Compound Semiconductors 50 (SOTAPOCS 50)
- E8 — Processes at the Semiconductor Solution Interface 3
- E9 — SOI Device Technology 14

G Electrochemical Synthesis and Engineering

- G1 — Industrial Electrochemistry and Electrochemical Engineering General Session
- G2 — Leadership and Entrepreneurship in Electrochemical Engineering: A Tutorial Symposium
- G3 — Separators and Membranes for Batteries, Capacitors, Fuel Cells, and Other Electrochemical Systems
- G4 — Multiscale Modeling of Electrochemical Systems 3
- G5 — Tutorials in Electrochemical Technology — Current Distribution

H Fullerenes, Nanotubes, and Carbon Nanostructures

- H1 — Electron Transfer and Applications of Fullerene and Nanostructured Materials
- H2 — Molecular and Supramolecular Chemistry of Fullerenes and Carbon Nanotubes
- H3 — Carbon Nanotubes and Nanostructures: Fundamental Properties and Processes
- H4 — Carbon Nanotubes and Nanostructures: Applications and Devices

I Physical and Analytical Electrochemistry

- I1 — Physical and Analytical Electrochemistry General Session
- I2 — Electrochemical Detection of Pathogens
- I3 — Electrochemistry in Medicine and Biomedical Application
- I4 — Impedance in Electrochemistry — From Analytical Applications to Mechanistic Speculation 2
- I5 — Nanostructured Materials: Chemistry and High Temperature Applications
- I6 — Novel Electrode Materials
- I7 — Role of Electrochemistry in Addressing Climate Change (Invitation Only)
- H5 — Endofullerenes and Carbon Nanocapsules
- H6 — Energetics and Structure and Solid-State Physics
- H7 — Carbon Nanotubes and Nanostructures: Medicine and Biology
- H8 — Porphyrins and Supramolecular Assemblies
- H9 — Metallic and Semiconducting Nanoparticles for Energy Conversion
- H10 — First International Symposium on Graphene and Emerging Materials for Post-CMOS Applications

J Sensors and Displays: Principles, Materials, and Processing

- J1 — Sensors, Actuators, and Microsystems General Session
- J2 — 35 Years of Chemical Sensors — Honorary Symposium for Professor Jiri Janata
- J3 — Sensor Applications: Food Safety, Agricultural and Environmental Sensors

Exhibitor Information

PLEASE PRINT — Information will be used on website and in Exhibit Guide.

Company or Organization _____
(Please print company or organization name exactly as it should appear on signs and promotions.)

Today's Date _____

Contact Name _____ Position/Title _____

Company _____

Address _____ Room/Department/Mail Stop _____

City _____ State/Province _____ Zip _____

Country _____

Telephone _____ Fax _____

E-mail Address _____ Website _____

Official Exhibit Regulations

1. This exhibit is a supplement to the 215th ECS meeting by providing meeting attendees with the various types of products, services, and information available to them. Exhibitors are expected to display their products and/or discuss their services with awareness of the technical and practical needs of the 215th ECS meeting attendees. ECS reserves the right to refuse space to any applicant who, in the opinion of ECS, is unlikely to contribute to the overall objectives of this meeting.
2. Each Exhibitor must name at least one person to be the official on-site representative and responsible party for its booth. The representative shall be authorized to enter into such contracts as may be necessary to ECS and to other contractors and subcontractors. At least one representative must be at the booth during all official hours of the Exhibit. **Literature display tables are unmanned tables.**
3. The Exhibitor assumes responsibility and agrees to indemnify and defend ECS and the Hilton San Francisco and their respective employees and agents against any claims or expenses arising out of the use of the exhibit premises.
4. The Exhibitor understands that neither ECS nor the Hilton San Francisco maintain insurance covering the Exhibitor's property and it is the sole responsibility of the Exhibitor to obtain such insurance.

(All applications must be signed in order to confirm booth reservations.) I understand, and agree to abide by, the official exhibition regulations as stated above.

SIGNATURE _____ Printed Name _____ Date _____

Signature of Authorized Representative _____

Payment Information

A deposit representing 25% of the total cost of your booth space is required; deposit may be paid (in U. S. funds) by check, money order, or credit card, to ECS. Mail or fax your completed reservation form along with deposit and exhibitor profile, to:

**The Electrochemical Society
 Attn: Amir Zaman
 65 South Main Street
 Pennington, NJ 08534-2839 USA**

For more information about the technical exhibit, call us at 609.737.1902, ext. 103, fax 609.737.2743, or visit us on the web at www.electrochem.org.

10' x 10' Booth (see reverse side) \$1,900 each \$ _____

Unmanned Literature Display Table \$900 each \$ _____

TOTAL COST OF BOOTH / TABLE \$ _____

Less 50% discount for 2nd booth at 215th ECS meeting \$ _____

TOTAL AMOUNT DUE* \$ _____

AMOUNT PAID BY CHECK OR CREDIT CARD \$ _____

BALANCE DUE, if any, by April 24, 2009 \$ _____

Check or Money Order enclosed American Express Visa MasterCard

Card # _____

Name as listed on card _____

Signature _____ Expiration Date _____

NOTE: Remainder of balance due no later than April 24, 2009. Select your preferred method of payment for your balance from one of the options listed below:

- Please charge the booth balance to the above-referenced credit card.
- Please send an invoice for the balance due to me at the address listed above.

* Exhibitors cancelling orders after April 24, 2009 will be charged a 25% cancellation fee.

(complete reverse side)

Important Deadlines...

- October 17, 2008**
Assignment of booth numbers begins with deposit on a first-come, first-served basis
- January 15, 2009**
Deadline for “early bird” registration
- December 1, 2008**
Exhibitor profiles displayed on ECS website (www.electrochem.org)
- April 24, 2009**
Balance of exhibit reservation amount due
- April 24, 2009**
Deadline for applications for exhibitors to appear in the PRIME 2008 Exhibit Guide, to be distributed at PRIME 2008

EXHIBIT HOURS

- Monday, May 25**
1800-2030h
- Tuesday, May 26**
0900-1400h and 1800-2030h
- Wednesday, May 27**
0900-1400h