ecstransactions

Volume 41—Boston, Massachusetts

from the ECS Boston meeting, October 9—October 14, 2011

The following issues of ECS Transactions are from symposia held during the Boston meeting. All issues are available in electronic (PDF) editions, which may be purchased by visiting http://ecsdl.org/ECST/. Some issues are also available in hard-cover, soft-cover, or CD-ROM editions. Please visit the ECS website for all issue pricing and ordering information.
(All prices are in U.S. dollars; M = ECS member price; NM = nonmember price.)

Available Issues

Vol. 41 No. 1 **Polymer Electrolyte Fuel Cells 11**
CD-ROM (+USB).....M $212.00, NM $265.00
PDF.....M $192.39, NM $240.49

Vol. 41 No. 2 **Atomic Layer Deposition Applications 7**
HC.....M $100.00, NM $125.00
PDF.....M $90.60, NM $113.25

Vol. 41 No. 3 **Physics and Technology of High-k Materials 9**
HC.....M $114.00, NM $143.00
PDF.....M $103.83, NM $129.79

Vol. 41 No. 4 **Photovoltaics for the 21st Century 7**
HC.....M $114.00, NM $143.00
PDF.....M $103.83, NM $129.79

Vol. 41 No. 5 **Semiconductor Cleaning Science and Technology 12**
HC.....M $100.00, NM $125.00
PDF.....M $90.60, NM $113.25

Vol. 41 No. 6 **State-of-the-Art Program on Compound Semiconductors 53 (SOTAPOCS 53)**
HC.....M $96.00, NM $120.00
PDF.....M $87.14, NM $108.93

Vol. 41 No. 7 **ULSI Process Integration 7**
HC.....M $105.00, NM $132.00
PDF..... M $95.78, NM $119.73

Vol. 41 No. 8 **Gallium Nitride and Silicon Carbide Power Technologies**
HC.....M $114.00, NM $143.00
PDF.....M $103.83, NM $129.79

Forthcoming Issues

If you would like to receive information on any of these issues when they become available, please email ecst@electrochem.org. Please include your name, full mailing address, e-mail address, and all issues in which you are interested.

BOS A0 Special Lectures - 220th ECS Meeting

BOS A1 Student Posters (General) – 220th ECS Meeting

BOS A2 Nanotechnology (General) – 220th ECS Meeting

BOS A3 Electrochemical Energy Summit - An International Summit in Support of Societal Energy Needs

BOS A4 Grand Challenges in Energy Conversion and Storage

BOS A5 Pioneering Women in Electrochemistry

BOS B1 Batteries and Energy Technology (General) – 220th ECS Meeting

BOS B2 Battery Safety and Abuse Tolerance

BOS B3 Challenges for Transportation Batteries

BOS B4 Electrochemical Utilization of Solid Fuels

BOS B5 Electrochemical Capacitors: Fundamentals to Applications

BOS B6 Intercalation Compounds for Rechargeable Batteries

BOS B7 Large Scale Energy Storage for Smart Grid Applications

BOS B8 Lead-Acid Batteries and Capacitors, New Designs, and New Applications

BOS B9 Mathematical Modeling of Lithium Ion Batteries and Cells

BOS B11 Rechargeable Lithium and Lithium Ion Batteries

BOS B12 Electrochemical Processes for Fuels

BOS D1 Corrosion Posters (General) - 220th ECS Meeting

BOS D2 Coatings for Corrosion Protection

BOS D3 Corrosion on Land, Sea, and Air

BOS D4 Critical Factors in Localized Corrosion 7

BOS D5 High Temperature Corrosion and Materials Chemistry 9 - A Symposium in Honor of Professor Robert A. Rapp

BOS D6 Where Metals Meet Human Tissue

BOS E1 Solid State Topics (General) - 220th ECS Meeting

BOS E5 Processing Materials of 3D Interconnects, Damascene and Electronics Packaging

BOS F1 Current Trends in Electrodeposition - An Invited Symposium

BOS F2 Electrodeposition of Nanoengineered Materials and Devices 4

BOS F3 Fundamentals of Electrochemical Growth: From UPD to Microstructures 2

BOS F4 Semiconductors, Metal Oxides, and Composites: Metallization and Electrodeposition of Thin Films and Nanostructures 2

BOS G1 Industrial Electrochemistry and Electrochemical Engineering (General) - 220th ECS Meeting

BOS G2 Nanostructured Materials: Chemistry & High-Temperature Applications

BOS H1 Carbon Nanotubes and Nanostructures: From Fundamental Properties and Processes to Applications and Devices

BOS I1 Physical and Analytical Electrochemistry (General) - 220th ECS Meeting

BOS I3 Bioelectroanalysis

BOS I4 Electrochemistry at Nanoscale Dimensions 2

BOS I7 Physical and Analytical Electrochemistry in Ionic Liquids 2

BOS J1 Sensors, Actuators, and Microsystems (General) - 220th ECS Meeting

BOS J2 Impedance Techniques: Diagnostics and Sensing Applications

BOS J3 Luminescence and Display Materials: Fundamentals and Applications

BOS J6 Sensors Based on Fluroscence, SERS, SPR, and Photoelectrochemistry

Ordering Information

To order any of these recently-published titles, please visit the ECS Digital Library, http://ecsdl.org/ECST/

Email: customerservice@electrochem.org