

ecs transactions

Volume 16—Honolulu, Hawaii

from the PRiME Honolulu meeting, October 12—October 17, 2008

The following issues of ECS Transactions are from symposia held during the Honolulu PRiME meeting. All issues are available in electronic (PDF) editions, which may be purchased by visiting <http://ecsd.org/ECST/>. Some issues are also available in hard cover (HC) 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—Hard Cover (HC) & Electronic (PDF)

Vol. 16 No. 1	Electrochemical Capacitors and Hybrid Power Batteries 2008
HC.....	M \$85.00, NM \$107.00
PDF.....	M \$58.20, NM \$72.75
Vol. 16 No. 2	Proton Exchange Membrane Fuel Cells 8
HC.....	M \$154.00, NM \$191.00
PDF.....	M \$135.20, NM \$169.00
Vol. 16 No. 3	Porous Semiconductors: A Symposium Held in Memory of Vitali Parkhutik and Volker Lehmann
HC.....	M \$85.00, NM \$107.00
PDF.....	M \$77.60, NM \$97.00
Vol. 16 No. 4	Atomic Layer Deposition Applications 4
HC.....	M \$71.00, NM \$89.00
PDF.....	M \$66.80, NM \$83.50

Vol. 16 No. 5	Physics and Technology of High-k Gate Dielectrics 6
HC.....	M \$85.00, NM \$107.00
PDF.....	M \$83.20, NM \$104.00
Vol. 16 No. 6	High Purity Silicon 10
HC.....	M \$67.00, NM \$84.00
PDF.....	M \$60.80, NM \$76.00
Vol. 16 No. 7	State-of-the-Art Program on Compound Semiconductors 49 (SOTAPCS 49) -and- Nitrides and Wide-Bandgap Semiconductors for Sensors, Photonics, and Electronics 9
HC.....	M \$76.00, NM \$95.00
PDF.....	M \$54.00, NM \$67.50
Vol. 16 No. 8	Semiconductor Wafer Bonding 10: Science, Technology, and Applications
HC.....	M \$93.00, NM \$117.00
PDF.....	M \$93.80, NM \$117.25

Vol. 16 No. 9	Thin Film Transistors 9 (TFT 9)
HC.....	M \$94.00, NM \$118.00
PDF.....	M \$86.40, NM \$108.00
Vol. 16 No. 10	SiGe, Ge, and Related Compounds 3: Materials, Processing, and Devices
HC.....	M \$135.00, NM \$168.00
PDF.....	M \$115.20, NM \$144.00
Vol. 16 No. 11	Chemical Sensors 8: Chemica (Gas, Ion, Bio) Sensors and Analytical Systems
HC.....	M \$105.00, NM \$131.00
PDF.....	M \$95.00, NM \$118.75
Vol. 16 No. 12	ZnO Based Thin Films, Nano-Wires, and Nano-Belts for Photonic and Electronic Devices and Sensors
HC.....	M \$66.00, NM \$82.00
PDF.....	M \$34.80, NM \$43.50

Available Issues—Electronic (PDF) Only

Vol. 16 No. 13	Tutorial Symposium on Electrochemical Engineering, in Honor of Professor John Newman's 70th Birthday
PDF.....	M \$34.80, NM \$43.50
Vol. 16 No. 14	Microfabricated and Nanofabricated Systems for MEMS/NEMS 8
PDF.....	M \$36.60, NM \$45.75
Vol. 16 No. 15	Tutorials in Nanotechnology: Focus on Sensors
PDF.....	M \$16.71, NM \$20.89
Vol. 16 No. 16	High Power Batteries for Hybrid EV and Portable Power
PDF.....	M \$14.61, NM \$18.26
Vol. 16 No. 17	Challenges to Single-Cell Engineering and Imaging Technology
PDF.....	M \$16.71, NM \$20.89
Vol. 16 No. 18	New Frontiers of Synthetic and Mechanistic Organic Electrochemistry
PDF.....	M \$14.61, NM \$18.26
Vol. 16 No. 19	Copper Interconnects, New Contact Metallurgies/ Structures, and Low-k Inter-level Dielectrics
PDF.....	M \$20.92, NM \$26.15
Vol. 16 No. 20	Nonvolatile Memory and Its Evolution
PDF.....	M \$16.71, NM \$20.89
Vol. 16 No. 21	Science and Technology of Dielectrics for Active and Passive Devices
PDF.....	M \$18.82, NM \$23.52
Vol. 16 No. 22	Electronics Packaging 3
PDF.....	M \$33.11, NM \$41.39
Vol. 16 No. 23	Bioelectroanalysis
PDF.....	M \$10.40, NM \$13.00
Vol. 16 No. 24	Student Posters (General) - 214th ECS Meeting/PRiME 2008
PDF.....	M \$58.52, NM \$73.15
Vol. 16 No. 25	Nanotechnology (General) - 214th ECS Meeting/PRiME 2008
PDF.....	M \$51.16, NM \$63.95

Vol. 16 No. 26	Micro Power Sources
PDF.....	M \$27.23, NM \$34.04
Vol. 16 No. 27	Environmental Electrochemistry
PDF.....	M \$12.50, NM \$15.63
Vol. 16 No. 28	Physical, Analytical, and Spectro-Electrochemistry (General) - 214th ECS Meeting/PRiME 2008
PDF.....	M \$27.23, NM \$34.04
Vol. 16 No. 29	Rechargeable Lithium and Lithium Ion Batteries
PDF.....	M \$52.63, NM \$65.79
Vol. 16 No. 30	Phosphors for New-Generation Lighting
PDF.....	M \$27.23, NM \$34.04
Vol. 16 No. 31	Physics and Chemistry of Luminescent Materials, including the 4th Symposium on Persistent Phosphors
PDF.....	M \$48.22, NM \$60.27
Vol. 16 No. 32	Corrosion and Electrochemical Properties of Bulk Metallic Glasses and Nano-Crystalline Materials
PDF.....	M \$25.13 NM \$31.41
Vol. 16 No. 33	One-Dimensional Nanoscale Electronic and Photonic Devices 2
PDF.....	M \$18.82, NM \$23.52
Vol. 16 No. 34	Large Scale Energy Storage Systems
PDF.....	M \$25.13, NM \$31.41
Vol. 16 No. 35	Non-Aqueous Electrolytes for Lithium Batteries
PDF.....	M \$48.22, NM \$60.27
Vol. 16 No. 36	Green Electrodeposition 2
PDF.....	M \$27.23, NM \$34.04
Vol. 16 No. 37	Electrocatalysis
PDF.....	M \$12.50, NM \$15.63
Vol. 16 No. 38	Biological Nanostructures, Materials, and Applications
PDF.....	M \$27.23, NM \$34.04
Vol. 16 No. 39	Electrodes for Industrial Electrochemistry
PDF.....	M \$23.02, NM \$28.78

Vol. 16 No. 40	Solid State (General) - 214th ECS Meeting/PRiME 2008
PDF.....	M \$35.00, NM \$43.75
Vol. 16 No. 41	Integrated Optoelectronics 4
PDF.....	M \$23.02, NM \$28.78
Vol. 16 No. 42	Intercalation Compounds for Energy Conversion and Storage Devices
PDF.....	M \$31.22, NM \$39.03
Vol. 16 No. 43	Corrosion in Marine and Saltwater Environments 3
PDF.....	M \$42.55, NM \$53.19
Vol. 16 No. 44	High Temperature Corrosion and Materials Chemistry 7
PDF.....	M \$49.69, NM \$62.11
Vol. 16 No. 45	Magnetic Materials, Processes, and Devices 10
PDF.....	M \$57.05, NM 71.31
Vol. 16 No. 46	Molecular Structure of the Solid-Liquid Interface and its Relationship to Electrodeposition 6
PDF.....	M \$33.11, NM \$41.39
Vol. 16 No. 47	Nanostructure and Function of Fullerenes, Carbon Nanotubes, and Related Materials
PDF.....	M \$16.71 NM \$20.89
Vol. 16 No. 48	Corrosion Posters (General) - 214th ECS Meeting/PRiME 2008
PDF.....	M \$25.13, NM \$31.41
Vol. 16 No. 49	Molten Salts and Ionic Liquids 16
PDF.....	M \$96.35 NM \$120.44

Ordering Information

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

Email: customerservice@electrochem.org