



Cancun • October 29 – November 3

Code	Technical Symposia	Sunday, Oct. 29		Monday, Oct. 30	
		AM	PM	AM	PM
	Plenary Lecture			0830 Plenary Lecture	
A1	General Student Poster Session <i>All Divisions</i>				Post 1-84 Universal Ballroom, 2nd Floor, Expo Center
A2	Nanotechnology General Session <i>Nanotechnology Subcommittee / Sensor</i>			Abs 85-91 Universal 11, 1st Floor, Expo Center	Abs 92-100 Universal 11, 1st Floor, Expo Center
B1	Electrochemical Capacitors and High Power Batteries <i>Battery / Energy Technology / Physical and Analytical Electrochemistry</i>			Abs 124-127 Universal 8, 1st Floor, Expo Center	Abs 128-134 Universal 8, 1st Floor, Expo Center
B2	Intercalation Compounds for Batteries and Hybrid Supercapacitors <i>Energy Technology / Battery</i>			Abs 170-174 Universal 2, 1st Floor, Expo Center	Abs 175-185 Universal 2, 1st Floor, Expo Center
B3	Lithium-Ion Batteries <i>Battery / Energy Technology</i>			Abs 240-243 Galactic 2, Conf Center, Sunrise	Abs 244-252 Galactic 2, Conf Center, Sunrise
B4	Metal/Air and Metal/Water Batteries <i>Battery / Energy Technology</i>				
B5	Organic Photovoltaics <i>New Technology Subcommittee / Energy Technology / Fullerenes, Nanotubes, and Carbon Nanostructures</i>				
B6	Proton Exchange Membrane Fuel Cells 6 <i>Energy Technology / Physical and Analytical Electrochemistry / Battery / Industrial Electrolysis and Electrochemical Engineering</i>		Abs 411-420 Galactic 8, Conf Center, Sunrise Abs 421-429 Galactic 4, Conf Center, Sunrise	Abs 430-432 Galactic 8, Conf Center, Sunrise	Abs 433-437 Galactic 8, Conf Center, Sunrise

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
Abs 101-111 Universal 11, 1st Floor, Expo Center	Post 112-123 Universal Ballroom, 2nd Floor, Expo Center						
Abs 135-140 Universal 8, 1st Floor, Expo Center	Abs 141-144 Universal 8, 1st Floor, Expo Center Post 145-153 Universal Ballroom, 2nd Floor, Expo Center	Abs 154-159 Universal 8, 1st Floor, Expo Center	Abs 160-164 Universal 8, 1st Floor, Expo Center	Abs 165-169 Universal 8, 1st Floor, Expo Center			
Abs 186-193 Universal 2, 1st Floor, Expo Center	Abs 194-203 Universal 2, 1st Floor, Expo Center Post 204-225 Universal Ballroom, 2nd Floor, Expo Center	Abs 226-229 Universal 2, 1st Floor, Expo Center	Abs 230-239 Universal 2, 1st Floor, Expo Center				
Abs 253-261 Galactic 2, Conf Center, Sunrise	Abs 262-271 Galactic 2, Conf Center, Sunrise Post 272-312 Universal Ballroom, 2nd Floor, Expo Center	Abs 313-322 Galactic 2, Conf Center, Sunrise	Abs 323-331 Galactic 2, Conf Center, Sunrise	Abs 332-342 Galactic 2, Conf Center, Sunrise	Abs 343-352 Galactic 2, Conf Center, Sunrise	Abs 353-362 Galactic 2, Conf Center, Sunrise	Abs 363-371 Galactic 2, Conf Center, Sunrise
	Post 372-374 Universal Ballroom, 2nd Floor, Expo Center	Abs 375-379 Universal 7, 1st Floor, Expo Center	Abs 380-387 Universal 7, 1st Floor, Expo Center	Abs 388-394 Universal 7, 1st Floor, Expo Center			
	Post 395-397 Universal Ballroom, 2nd Floor, Expo Center			Abs 398-404 Universal 17, 1st Floor, Expo Center	Abs 405-410 Universal 17, 1st Floor, Expo Center		
Abs 438-442 & 462-467 Galactic 5, Conf Center, Sunrise Abs 443-451 Galactic 8, Conf Center, Sunrise Abs 452-461 Galactic 4, Conf Center, Sunrise	Abs 468-472 & 491-495 Galactic 5, Conf Center, Sunrise Abs 473-482 Galactic 4, Conf Center, Sunrise Abs 483-490 Galactic 8, Conf Center, Sunrise Post 496-546 Universal Ballroom, 2nd Floor, Expo Center	Abs 547-551 & 568-573 Galactic 5, Conf Center, Sunrise Abs 552-560 Galactic 8, Conf Center, Sunrise Abs 561-567 Galactic 4, Conf Center, Sunrise	Abs 574-581 Galactic 5, Conf Center, Sunrise Abs 582-591 Galactic 8, Conf Center, Sunrise	Abs 592-596 & 616-621 Galactic 4, Conf Center, Sunrise Abs 597-605 Galactic 8, Conf Center, Sunrise Abs 606-615 Galactic 5, Conf Center, Sunrise	Abs 622-627 & 645-648 Galactic 4, Conf Center, Sunrise Abs 628-636 Galactic 5, Conf Center, Sunrise Abs 637-644 Galactic 8, Conf Center, Sunrise		



Cancun • October 29 – November 3

Sunday, Oct. 29

Monday, Oct. 30

Code	Technical Symposia	Sunday, Oct. 29		Monday, Oct. 30	
		AM	PM	AM	PM
B7	Solid-State and Solid-Electrolyte Batteries <i>Battery / Energy Technology</i>				Abs 649-655 Universal 15, 1st Floor, Expo Center
C1	Biological Nanostructures, Materials, and Applications <i>Nanotechnology Subcommittee/ Organic and Biological Electrochemistry / Physical and Analytical Electrochemistry / Sensor</i>				
C2	Molecular Electrochemistry <i>Organic and Biological Electrochemistry / Physical and Analytical Electrochemistry</i>			Abs 686-691 Universal 10, 1st Floor, Expo Center	Abs 692-702 Universal 10, 1st Floor, Expo Center
C3	Nanoparticles, Electrons, and Photons <i>Organic and Biological Electrochemistry / Physical and Analytical Electrochemistry</i>	Abs 710-717 Universal 4, 1st Floor, Expo Center	Abs 718-726 Universal 4, 1st Floor, Expo Center		
C4	Pharmaco-Electrochemistry <i>New Technology Subcommittee</i>				
D1	Corrosion General Poster Session <i>Corrosion</i>				
D2	Corrosion of Electronic Materials and Devices <i>Corrosion / Electronics and Photonics</i>				
D3	Corrosion of Infrastructure <i>Corrosion</i>			Abs 812-817 Universal 4, 1st Floor, Expo Center	Abs 818-826 Universal 4, 1st Floor, Expo Center
D4	Critical Factors in Localized Corrosion 5, a Symposium in Honor of Hugh S. Isaacs <i>Corrosion</i>			Abs 849-853 Universal 1, 1st Floor, Expo Center	Abs 854-861 Universal 1 1st Floor, Expo Center
D5	High Temperature Corrosion and Materials Chemistry 6 <i>High Temperature Materials / Corrosion</i>			Abs 936-939 Universal 5, 1st Floor, Expo Center	Abs 940-948 Universal 5, 1st Floor, Expo Center

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
	Post 656-661 Universal Ballroom, 2nd Floor, Expo Center						
Abs 662-671 Universal 9, 1st Floor, Expo Center	Abs 672-681 Universal 9, 1st Floor, Expo Center Post 682-685 Universal Ballroom, 2nd Floor, Expo Center						
	Post 703-709 Universal Ballroom, 2nd Floor, Expo Center						
	Post 727-731 Universal Ballroom, 2nd Floor, Expo Center						
	Post 732-739 Universal Ballroom, 2nd Floor, Expo Center	Abs 740-743 Universal 20, 1st Floor, Expo Center	Abs 744-749 Universal 20, 1st Floor, Expo Center	Abs 750-753 Universal 20, 1st Floor, Expo Center	Abs 754-758 Universal 20, 1st Floor, Expo Center		
	Post 759-792 Universal Ballroom, 2nd Floor, Expo Center						
	Post 793-794 Universal Ballroom, 2nd Floor, Expo Center	Abs 795-805 Universal 15, 1st Floor, Expo Center	Abs 806-811 Universal 15, 1st Floor, Expo Center				
Abs 827-837 Universal 4, 1st Floor, Expo Center	Abs 838-848 Universal 4, 1st Floor, Expo Center						
Abs 862-870 Universal 1, 1st Floor, Expo Center	Abs 871-878 Universal 1, 1st Floor, Expo Center Post 879-899 Universal Ballroom, 2nd Floor, Expo Center	Abs 900-908 Universal 1, 1st Floor, Expo Center	Abs 909-917 Universal 1, 1st Floor, Expo Center	Abs 918-926 Universal 1, 1st Floor, Expo Center	Abs 927-935 Universal 1, 1st Floor, Expo Center		
Abs 949-957 Universal 5, 1st Floor, Expo Center	Abs 958-966 Universal 5, 1st Floor, Expo Center Post 967-971 Universal Ballroom, 2nd Floor, Expo Center						



Cancun • October 29 – November 3

Sunday, Oct. 29

Monday, Oct. 30

Code	Technical Symposia	AM	PM	AM	PM
E1	Solid-State Joint General Session <i>Dielectric Science and Technology / Electronics and Photonics</i>				
E2	Advanced Gate Stack, Source/Drain, and Channel Engineering for Si-Based CMOS 2: New Materials, Processes, and Equipment <i>Electronics and Photonics / Dielectric Science and Technology / High Temperature Materials</i>			Abs 997-1001 Universal 3, 1st Floor, Expo Center	Abs 1002-1012 Universal 3, 1st Floor, Expo Center
E3	Atomic Layer Deposition Applications 2 <i>Dielectric Science and Technology</i>			Abs 1047-1049 Universal 12, 1st Floor, Expo Center	Abs 1050-1059 Universal 12, 1st Floor, Expo Center
E4	High Dielectric Constant Gate Stacks 4 <i>Dielectric Science and Technology / Electronics and Photonics</i>			Abs 1084-1088 Universal 9, 1st Floor, Expo Center	Abs 1089-1095 Universal 9, 1st Floor, Expo Center
E5	Chemical Mechanical Polishing 8 <i>Dielectric Science and Technology</i>			Abs 1135-1139 Universal 20, 1st Floor, Expo Center	Abs 1140-1147 Universal 20, 1st Floor, Expo Center
E6	Bioelectronics, Biointerfaces, and Biomedical Applications 2 <i>Dielectric Science and Technology / Sensor</i>			Abs 1166-1168 Universal 21, 1st Floor, Expo Center	Abs 1169-1174 Universal 21, 1st Floor, Expo Center
E7	High Purity Silicon 9 <i>Electronics and Photonics</i>			Abs 1205-1209 Universal 13, 1st Floor, Expo Center	Abs 1210-1215 Universal 13, 1st Floor, Expo Center
E8	Integrated Optoelectronics 3 <i>Electronics and Photonics / Dielectric Science and Technology</i>			Abs 1247-1250 Universal 16, 1st Floor, Expo Center	Abs 1251-1256 Universal 16, 1st Floor, Expo Center

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
	Post 972-982 Universal Ballroom, 2nd Floor, Expo Center	Abs 983-987 Universal 14, 1st Floor, Expo Center	Abs 988-996 Universal 14, 1st Floor, Expo Center				
Abs 1013-1021 Universal 3, 1st Floor, Expo Center	Abs 1022-1029 Universal 3, 1st Floor, Expo Center Post 1030-1031 Universal Ballroom, 2nd Floor, Expo Center			Abs 1032-1039 Universal 3, 1st Floor, Expo Center	Abs 1040-1046 Universal 3, 1st Floor, Expo Center		
Abs 1060-1064 Universal 12, 1st Floor, Expo Center	Abs 1065-1071 Universal 12, 1st Floor, Expo Center Post 1072-1083 Universal Ballroom, 2nd Floor, Expo Center						
	Post 1096-1100 Universal Ballroom, 2nd Floor, Expo Center	Abs 1101-1109 Universal 9, 1st Floor, Expo Center	Abs 1110-1120 Universal 9, 1st Floor, Expo Center	Abs 1121-1128 Universal 9, 1st Floor, Expo Center	Abs 1129-1134 Universal 9, 1st Floor, Expo Center		
Abs 1148-1157 Universal 20, 1st Floor, Expo Center	Abs 1158-1165 Universal 20, 1st Floor, Expo Center						
Abs 1175-1181 Universal 21, 1st Floor, Expo Center	Abs 1182-1187 Universal 21, 1st Floor, Expo Center Post 1188-1190 Universal Ballroom, 2nd Floor, Expo Center	Abs 1191-1197 Universal 21, 1st Floor, Expo Center		Abs 1198-1204 Universal 21, 1st Floor, Expo Center			
Abs 1216-1223 Universal 13, 1st Floor, Expo Center	Abs 1224-1230 Universal 13, 1st Floor, Expo Center	Abs 1231-1234 Universal 13, 1st Floor, Expo Center	Abs 1235-1239 Universal 13, 1st Floor, Expo Center	Abs 1240-1246 Universal 13, 1st Floor, Expo Center			
Abs 1257-1262 Universal 16, 1st Floor, Expo Center	Abs 1263-1268 Universal 16, 1st Floor, Expo Center Post 1269 Universal Ballroom, 2nd Floor, Expo Center	Abs 1270-1274 Universal 16, 1st Floor, Expo Center	Abs 1275-1279 Universal 16, 1 st Floor, Expo Center				



Cancun • October 29 – November 3

Sunday, Oct. 29

Monday, Oct. 30

Code	Technical Symposia	AM	PM	AM	PM
E9	Multifunctional Carbon Materials for Electrochemical and Electronic Applications <i>Physical and Analytical Electrochemistry / Fullerenes, Nanotubes, and Carbon Nanostructures / Dielectric Science and Technology / Energy Technology / Battery / Industrial Electrolysis and Electrochemical Engineering</i>				
E10	Wide Bandgap Semiconductor Materials and Devices 7 <i>Electronics and Photonics / Sensor</i>				
E11	Science and Technology of Dielectrics for Active and Passive Devices <i>Dielectric Science and Technology</i>				
E12	Semiconductor Wafer Bonding 9: Science, Technology, and Applications <i>Electronics and Photonics</i>				
E13	SiGe and Germanium: Materials, Processing, and Devices <i>Electronics and Photonics</i>			Abs 1393-1394 Galactic 1, Conf Center, Sunrise	Abs 1395-1438 Galactic 1, Conf Center, Sunrise
E14	State-of-the-Art Program on Compound Semiconductors 45 (SOTAPOCS 45) <i>Electronics and Photonics</i>			Abs 1526-1529 Universal 17, 1st Floor, Expo Center	Abs 1530-1536 Universal 17, 1st Floor, Expo Center
E15	Thin Film Transistors 8 (TFT8) <i>Electronics and Photonics</i>			Abs 1555-1558 Universal 19, 1st Floor, Expo Center	Abs 1559-1565 Universal 19, 1st Floor, Expo Center
F1	Electrochemical Deposition onto Non-Metallic Surfaces <i>Electrodeposition</i>				
F2	Electronics Packaging 2 <i>Electrodeposition</i>				
F3	Magnetic Materials, Processes, and Devices 9 <i>Electrodeposition</i>				

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
	Post 1280-1284 Universal Ballroom, 2nd Floor, Expo Center			Abs 1285-1294 Universal 15, 1st Floor, Expo Center	Abs 1295-1302 Universal 15, 1st Floor, Expo Center		
	Post 1303-1307 Universal Ballroom, 2nd Floor, Expo Center	Abs 1308-1317 Universal 4, 1st Floor, Expo Center	Abs 1318-1323 Universal 4, 1st Floor, Expo Center	Abs 1324-1333 Universal 4, 1st Floor, Expo Center			
	Post 1334-1338 Universal Ballroom, 2nd Floor, Expo Center			Abs 1339-1345 Universal 16, 1st Floor, Expo Center	Abs 1346-1351 Universal 16, 1st Floor, Expo Center		
Abs 1352-1360 Universal 22, 1st Floor, Expo Center	Abs 1361-1368 Universal 22, 1st Floor, Expo Center	Abs 1369-1373 Universal 22, 1st Floor, Expo Center	Abs 1374-1381 Universal 22, 1st Floor, Expo Center	Abs 1382-1387 Universal 22, 1st Floor, Expo Center	Abs 1388-1392 Universal 22, 1st Floor, Expo Center		
Abs 1439-1449 Galactic 1, Conf Center, Sunrise	Abs 1450-1459 Galactic 1, Conf Center, Sunrise Post 1405-1438 Universal Ballroom, 2nd Floor, Expo. Center	Abs 1460-1469 Galactic 1, Conf Center, Sunrise	Abs 1470-1484 Galactic 1, Conf Center, Sunrise	Abs 1485-1495 Galactic 1, Conf Center, Sunrise	Abs 1496-1507 Galactic 1, Conf Center, Sunrise	Abs 1508-1518 Galactic 1, Conf Center, Sunrise	Abs 1519-1525 Galactic 1, Conf Center, Sunrise
Abs 1537-1543 Universal 17, 1st Floor, Expo Center	Abs 1544-1549 Universal 17, 1st Floor, Expo Center Post 1550-1554 Universal Ballroom, 2nd Floor, Expo Center						
Abs 1566-1574 Universal 19, 1st Floor, Expo Center	Abs 1575-1582 Universal 19, 1st Floor, Expo Center Post 1583-1592 Universal Ballroom, 2nd Floor, Expo Center	Abs 1593-1599 Universal 19, 1st Floor, Expo Center	Abs 1600-1606 Universal 19, 1st Floor, Expo Center				
Abs 1607-1616 Star 4, 2nd Floor, Sunrise	Abs 1617-1624 Star 4, 2nd Floor, Sunrise Post 1625-1633 Universal Ballroom, 2nd Floor, Expo Center						
				Abs 1634-1638 Universal 19, 1st Floor, Expo Center	Abs 1639-1646 Universal 19, 1st Floor, Expo Center	Abs 1647-1656 Universal 19, 1st Floor, Expo Center	
Abs 1657-1664 Universal 10, 1st Floor, Expo Center	Abs 1665-1674 Universal 10, 1st Floor, Expo Center Post 1675-1680 Universal Ballroom, 2nd Floor, Expo Center	Abs 1681-1686 Universal 10, 1st Floor, Expo Center	Abs 1687-1692 Universal 10, 1st Floor, Expo Center	Abs 1693-1700 Universal 10, 1st Floor, Expo Center	Abs 1701-1707 Universal 10, 1st Floor, Expo Center		



Cancun • October 29 – November 3

Code	Technical Symposia	Sunday, Oct. 29		Monday, Oct. 30	
		AM	PM	AM	PM
F4	Molecular Structure of the Solid-Liquid Interface and Its Relationship to Electrodeposition 5 <i>Electrodeposition</i>				
F5	Nanostructured Metal Oxides: Processing and Applications <i>Nanotechnology Subcommittee / High Temperature Materials / Electrodeposition / Physical and Analytical Electrochemistry / Sensor</i>				
G1	Industrial and Environmental Electrochemistry <i>Industrial Electrolysis and Electrochemical Engineering</i>				
H1	Carbon Nanotubes: General Session <i>Fullerenes, Nanotubes, and Carbon Nanostructures</i>				
H2	Recent Advances in Fullerene Science <i>Fullerenes, Nanotubes, and Carbon Nanostructures</i>				
I1	Physical and Analytical Electrochemistry General Session <i>Physical and Analytical Electrochemistry</i>			Abs 1828-1833 Universal 7, 1st Floor, Expo Center	Abs 1834-1844 Universal 7, 1st Floor, Expo Center
I2	Electrochemistry at Liquid-Liquid Interfaces <i>Physical and Analytical Electrochemistry</i>				
I3	I3 - Electrochemical Surface Science: Recent Advances in the Study of the Electrode-Electrolyte Interface <i>Physical and Analytical Electrochemistry</i>	Abs 1891-1898 Universal 18, 1st Floor, Expo Center	Abs 1899-1904 Universal 18, 1st Floor, Expo Center	Abs 1905-1909 Universal 18, 1st Floor, Expo Center	Abs 1910-1917 Universal 18, 1st Floor, Expo Center
I4	Molten Salts 15, in Memory of Robert Osteryoung <i>Physical and Analytical Electrochemistry / Electrodeposition / High Temperature Materials / Battery / Energy Technology</i>			Abs 1963-1968 Galactic 7, Conf Center, Sunrise	Abs 1969-1978 Galactic 7, Conf Center, Sunrise

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
	Abs 1708-1715 Universal 11, 1st Floor, Expo Center Post 1716-1717 Universal Ballroom, 2nd Floor, Expo Center	Abs 1718-1728 Universal 11, 1st Floor, Expo Center	Abs 1729-1733 Universal 11, 1st Floor, Expo Center				
	Post 1734-1744 Universal Ballroom, 2nd Floor, Expo Center	Abs 1745-1752 Universal 12, 1st Floor, Expo Center	Abs 1753-1760 Universal 12, 1st Floor, Expo Center	Abs 1761-1769 Universal 12, 1st Floor, Expo Center	Abs 1770-1774 Universal 12, 1st Floor, Expo Center		
Abs 1775-1784 Universal 6, 1st Floor, Expo Center	Abs 1785-1792 Universal 6, 1st Floor, Expo Center Post 1793-1799 Universal Ballroom, 2nd Floor, Expo Center	Abs 1800-1808 Universal 6, 1st Floor, Expo Center					
Abs 1809-1815 Universal 15, 1st Floor, Expo Center	Post 1816-1817 Universal Ballroom, 2nd Floor, Expo Center						
	Abs 1818-1826 Universal 15, 1st Floor, Expo Center Post 1827 Universal Ballroom, 2nd Floor, Expo Center						
Abs 1845-1855 Universal 7, 1st Floor, Expo Center	Abs 1856-1860 Universal 7, 1st Floor, Expo Center Post 1861-1868 Universal Ballroom, 2nd Floor, Expo Center						
	Post 1869-1870 Universal Ballroom, 2nd Floor, Expo Center			Abs 1871-1877 Universal 11, 1st Floor, Expo Center	Abs 1878-1884 Universal 11, 1st Floor, Expo Center	Abs 1885-1890 Universal 11, 1st Floor, Expo Center	
Abs 1918-1925 Universal 18, 1st Floor, Expo Center	Abs 1926-1931 Universal 18, 1st Floor, Expo Center Post 1932-1941 Universal Ballroom, 2nd Floor, Expo Center	Abs 1942-1950 Universal 18, 1st Floor, Expo Center	Abs 1951-1956 Universal 18, 1st Floor, Expo Center	Abs 1957-1962 Universal 18, 1st Floor, Expo Center			
Abs 1979-1989 Galactic 7, Conf Center, Sunrise	Abs 1990-1999 Galactic 7, Conf Center, Sunrise Post 2000-2023 Universal Ballroom, 2nd Floor, Expo Center	Abs 2024-2034 Galactic 7, Conf Center, Sunrise	Abs 2035-2042 Galactic 7, Conf Center, Sunrise Abs 2043 (banquet) Star 7/8, Sunrise	Abs 2044-2054 Galactic 7, Conf Center, Sunrise	Abs 2055-2060 Galactic 7, Conf Center, Sunrise	Abs 2061-2071 Galactic 7, Conf Center, Sunrise	



Cancun • October 29 – November 3

Sunday, Oct. 29

Monday, Oct. 30

Code	Technical Symposia	Sunday, Oct. 29		Monday, Oct. 30	
		AM	PM	AM	PM
J5	Supramolecular Electrochemistry <i>Physical and Analytical Electrochemistry / Fullerenes, Nanotubes, and Carbon Nanostructures</i>				
J1	Biomedical and Clinical Sensors <i>Sensor</i>				
J2	Chemical Sensors 7: Chemical and Biological Sensors and Analytical Systems <i>Sensor</i>			Abs 2100-2103 Universal 14, 1st Floor, Expo Center	Abs 2104-2110 Universal 14, 1st Floor, Expo Center
J3	Microfabricated and Nanofabricated Systems MEMS/ NEMS 7 <i>Sensor / Dielectric Science and Technology / Electronics and Photonics</i>				
J4	Physics and Chemistry of Luminescent Materials 15 <i>Luminescence and Display Materials</i>				

210th ECS Meeting

Tuesday, Oct. 31		Wednesday, Nov. 1		Thursday, Nov. 2		Friday, Nov. 3	
AM	PM	AM	PM	AM	PM	AM	PM
		Abs 2072-2077 Universal 3, 1st Floor, Expo Center	Abs 2078-2083 Universal 3, 1st Floor, Expo Center				
	Post 2084 Universal Ballroom, 2nd Floor, Expo Center	Abs 2085-2093 Universal 17, 1st Floor, Expo Center	Abs 2094-2099 Universal 17, 1st Floor, Expo Center				
Abs 2111-2118 Universal 14, 1st Floor, Expo Center	Abs 2119-2126 Universal 14, 1st Floor, Expo Center Post 2127-2135 Universal Ballroom, 2nd Floor, Expo Center						
	Post 2136-2138 Universal Ballroom, 2nd Floor, Expo Center	Abs 2139-2145 Universal 5, 1st Floor, Expo Center	Abs 2146-2155 Universal 5, 1st Floor, Expo Center	Abs 2156-2163 Universal 5, 1st Floor, Expo Center			
	Post 2164-2166 Universal Ballroom, 2nd Floor, Expo Center			Abs 2167-2173 Universal 6, 1st Floor, Expo Center	Abs 2174-2179 Universal 6, 1st Floor, Expo Center	Abs 2180-2185 Universal 6, 1st Floor, Expo Center	



New ECS Publications

Recently Published Proceedings Volumes—Fall 2006

	Quantity	Total
PV 2005-11—Electrocatalysis —Editors: G. M. Brisard, R. Adzic, V. Birss, and A. Wieckowski, ISBN 1-56677-436-5, M \$84.00, NM \$109.00	_____	\$ _____
PV 2004-24—Molten Salts XIV —Editors: R. A. Mantz, P. C. Trulove, H. C. De Long, G. R. Stafford, M. Hagiwara, and D. A. Costa, ISBN 1-56677-514-0, M \$94.00, NM \$118.00	_____	\$ _____
PV 2004-23—Magnetic Materials, Processes, and Devices VIII —Editors: S. Krongelb, C. Bonhôte, S. R. Brankovic, Y. Kitamoto, T. Osaka, W. Schwarzacher, and G. Zangari, ISBN 1-56677-513-2, M \$81.00, NM \$101.00	_____	\$ _____
PV 2004-21—Proton Conducting Membrane Fuel Cells IV —Editors: M. Murthy, K. Ota, J. W. Van Zee, S. R. Narayanan, and E. S. Takeuchi, ISBN 1-56677-434-9, M \$80.00, NM \$104.00	_____	\$ _____
PV 2004-19—Pits and Pores II: Formation, Properties and Significance for Advanced Materials —Editors: P. Schmuki, D. J. Lockwood, Y. H. Ogata, M. Seo, H. S. Issacs, ISBN 1-56677-474-8, M \$108.00, NM \$135.00	_____	\$ _____
PV 2004-22—Electron Transfer in Nanomaterials —Editors: G. Rumbles, T. Lian, and K. Murakoshi, ISBN 1-56677-435-7, M \$82.00, NM \$107.00	_____	\$ _____
PV 2003-31—Interfaces in Electronic Materials —Editors: L. P. Cook, D. Misra, S. Mukhopadhyay, W. Wong-Ng, O. Leone, and K. Sundaram, ISBN 1-56677-425-X, M \$72.00, NM \$94.00	_____	\$ _____
PV 2003-32—Chemical Solution Deposition of Semiconducting and Non-Metallic Film —Editors: D. Lincot and G. Hodes, ISBN 1-56677-433-0, M \$70.00, NM \$91.00	_____	\$ _____
PV 2003-24—Power Sources for Transportation Applications —Editors: A. R. Landgrebe, et al., (Contains Bonus CD - Orlando C1, Electrolytes for Lithium-Ion Batteries - Editors: K. M. Abraham and D. Aurbach), ISBN 1-56677-409-8, M \$74.00, NM \$89.00	_____	\$ _____
PV 2003-28—Lithium and Lithium-Ion Batteries —Editors: K. Striebel, et al., (Contains Bonus CD - Orlando C1, Electrolytes for Lithium-Ion Batteries - Editors: K. M. Abraham and D. Aurbach), ISBN 1-56677-413-6, M \$84.00, NM \$101.00	_____	\$ _____
PV 2005-01—Silicon Nitride and Silicon Dioxide Thin Insulating Films and Other Emerging Dielectrics VIII —Editors: R. E. Sah, et al., ISBN 1-56677-459-4, M \$78.00, NM \$101.00	_____	\$ _____
PV 2005-02—Semiconductor Wafer Bonding VIII: Science, Technology, and Applications —Editors: K. D. Hobart, et al., ISBN 1-56677-460-8, M \$74.00, NM \$96.00	_____	\$ _____
PV 2005-03—Silicon-on-Insulator Technology and Devices XII —Editors: G. K. Celler, et al., ISBN 1-56677-461-6, M \$77.00, NM \$100.00	_____	\$ _____
Prepayment Required		
TOTAL		\$ _____

Ordering Information

To order any of these recently-published titles, please send your request to:

The Electrochemical Society
 65 South Main Street
 Pennington, NJ 08534-4839 USA
 Tel: 609.737.1902 Fax: 609.737.2743
 E-mail: orders@electrochem.org

ECS requires prepayment for all orders.

Orders are welcome with credit card payment (VISA, MasterCard, or American Express). Please note that prices include shipping by first class to U.S. addresses, by fourth class mail to all other countries (allow up to 12 weeks). For first class to Canada or Mexico, add \$5.00 per book (allow up to 3 weeks). For air mail to non-U.S. address, add \$20.00 per book (allow up to 4 weeks). For other shipping methods and prices, contact ECS (orders@electrochem.org).

Name _____

Mailing Address: _____

Phone # _____ Fax # _____

E-mail _____

Amex/MC/Visa # (only) _____ Exp. _____

Signature _____