

NEWS

Calendar

<i>Date, venue</i>	<i>Meeting/topic</i>	<i>Organizer</i>
2-7 July 1989 Southampton, UK	Instrumental Methods in Electrochemistry – Introduction to theory and practical workshop	Dr. S. J. D. Tait, Dept. of Chemistry, University of Southampton, Southampton SO9 5NH, UK
9-21 July 1989 Viana do Castelo, Portugal	NATO-ASI Electrochemical and Optical Techniques for the Study and Monitoring of Metallic Corrosion	Prof. Mario G. S. Ferreira, Department of Chemical Engineering, Instituto Superior Técnico, 1096 Lisboa Codex, Portugal Tel. 351-1 804589 Telex 63423 Istutl P.
17-28 July 1989 Bahia Blanca, Argentina	4th Latinoamerican Course on Electrochemical Engineering	Professor C. E. Mayer, Dto. Quimica e Ingenieria Quimica, Av. Alem 1253, 8000 Bahia Blanca, Argentina
6-11 August 1989 Jerusalem, Israel	XX, ICSC, International Conference on Solution Chemistry	Secretariat, XX ICSC, P.O. Box 50006, Tel Aviv 61500, Israel
11-13 September 1989 Oxford, UK	Charge transfer in polymeric systems	Professor W. J. Albery, Chemistry Department, Imperial College, London SW7 2AZ, UK
16 September 1989 Tokyo, Japan	International Fuel Cell Workshop: Progress and problems of fuel cell technology	Prof. M. Watanabe, Dept. of Applied Chemistry, Faculty of Engineering, Yamanashi University, Takeda, Kofu 400, Japan
17-22 September 1989 Kyoto, Japan	40th ISE Meeting New materials and new technology in electrochemistry	Professor Yoshizawa, c/o Secretariat of the 40th ISE Meeting, Kyoto International Conference Hall, Taraike, Sakyo-ku, Kyoto 606, Japan
24-28 September 1989 Sapporo, Hokkaido, Japan	6th International Symposium on Passivation	Professor N. Sato, Electrochemistry Laboratory, Faculty of Engineering, Hokkaido University, Kita-ku, Sapporo 060, Japan
2-6 October 1989 Utrecht, The Netherlands	9th European Corrosion Congress	Congress Bureau, Royal Netherlands Industries Fair, PO Box 8500, 3503 RM Utrecht, The Netherlands
15-20 October 1989 Hollywood, Florida, USA	176th Electrochemical Society Meeting *Batteries – Ni, Zn, polymers – <i>in situ</i> electrode studies *Corrosion – current distribution, electronic materials, colloids – electrodeposition – dielectrics & insulation	Electrochemical Society Inc, 10 South Main St, Pennington, New Jersey 08534-2896, USA

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	<ul style="list-style-type: none"> *<i>Electrodeposition</i> – magnetic materials – low T molten salts – amorphous alloys *<i>Energy</i> – conversion & storage – fuel cells & batteries *<i>High T materials</i> – ceramics – composite electroceramics, SiC *<i>Batteries</i> – high T solid fuel cell materials *<i>Physical electrochemistry</i> – computers & AI – electrochromic materials – high speed methods *<i>Sensors</i> – materials, processing – fundamental processes 	
27–30 October 1989 Beijing, China	3rd Beijing Conference (and exhibition) on Instrumental Analysis	General Service Office, Third BCEIA, Beijing Exhibition Centre Hotel, Beijing 100044, China
14–16 November 1989 Madras, India	4th International Symposium Frontiers of Electrochemistry (Science & Technology)	The Secretary, Society for Advancement of Electrochemical Science & Technology, Karaikudi – 623006, India
2–6 April 1990 Florence, Italy	11th International Corrosion Conference	Dr. F. Pieragostini, AIM General Secretary, Piazzale Rodolfo Morandi 2, I-20121 Milano, Italy
6–11 May 1990 Montreal, Quebec, Canada	177th Electrochemical Society Meeting <ul style="list-style-type: none"> *<i>Batteries</i> *<i>Corrosion</i> – High T materials *<i>Energy Technology</i> – composite media – materials processing in space – electrodeposition of refractory ceramic composites <i>High T materials</i> – interfacial or grain boundary phenomena – clusters /Batteries /Sensors – micro, ionics *<i>Industrial Electrolytic</i> – electrochemical engineering *<i>Organic & Biological Electrochem.</i> – mechanisms /Energy Technology – lignin and phenolic compounds /Physical Electrochemistry – organic colloidal systems – kinetics of interfacial processes – mechanistic aspects of inorganic & organometallic electrochemistry /Sensors – in vivo & biosensors *<i>Physical electrochemistry</i> – modified electrodes – nuclear methods /High T materials <i>Molten Salts Symposium</i> *<i>Sensors Symposium</i> – sensors for chemical industry 	Electrochemical Society Inc, 10 South Main St, Pennington, New Jersey 08534-2896, USA

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9–11 July 1990 Southampton, UK	Electrosynthesis, SCI/RSC Electrochemistry Group	Dr. D. Pletcher, Chemistry Department, Southampton University, Southampton SO9 5NH, UK
7–11 August 1990 Changchun, China	Changchun International Symposium on Analytical Chemistry	Prof. Qinhan Jin, Dept. of Chemistry, Jilin University, Changchun China
20–25 August 1990 Prague, Czechoslovakia	41st ISE Meeting Joint Meeting with J. Heyrovsky Centennial Congress – polarography – charge transfer – molecular electrochemistry – non-metallic electrodes – energy conversion	Dr Z. Samec, Secretary, J. Heyrovsky Institute of Physical Chemistry and Czechoslovak Academy of Sciences, Vlasska 9, 11840 Praha 1, Czechoslovakia
27–31 August 1990 Como, Italy	11th IUPAC Conference on Chemical Thermodynamics	IUPAC Conference, c/o Dip. to Chimimca Fisica Applicata, Politecnico di Milano, Via Golgi 39, 20133 Milano M1, Italy
17–21 September 1990 Ferrara, Italy	7th European Symposium on Corrosion Inhibitors	Prof. G. TrabANELLI, Corrosion Study Centre; A. Dacco, Dept. of Chemistry, University of Ferrara, Via L. Borsari, 46, 1-44100 Ferrara, Italy
21–24 October 1990 Montreal, Canada	Metallurgical Society of CIM International Symposium on (Aqueous) Electrometallurgical Plant Practice (preceded by an Electrometallurgy Short Course)	Mrs. L. Rosato, Noranda Technology Centre, 240 Hymus Boulevard, Pointe Claire, Quebec, Canada H9R 1GR Phone: (514) 630-9300 Telex: 05-822647 Fax: (514) 630-9379
4–7 June 1991 London, UK	International Chlorine Symposium SCI	Society of Chemical Industry, 14/15 Belgrave Square, London SW1X 8PS, UK
25–30 August 1991 Zurich, Switzerland	42nd ISE Meeting	Dr O. Dossenbach, Technisches-chemisches Labor, ETH Zentrum, CH-8092 Zurich, Switzerland
August or September 1992 Argentina	43rd ISE Meeting	Prof. A. J. Arvia INIFTA, Casilla de Correo 16, Sucursal 4 (1900) La Plata, Argentina
August or September 1993 Federal Republic of Germany	44th ISE Meeting	Prof. J. W. Schultze, Inst. für Physikal. Chem. II, Universität Dusseldorf, Universitätsstrasse 1, D-4000 Dusseldorf 1, Federal Republic of Germany