

NEWS

Calendar

<i>Date, venue</i>	<i>Meeting/topic</i>	<i>Organizer</i>
21-23 March 1990 Bonn-Rottgen Federal Republic of Germany	Deutsche Bunsen-Gesellschaft für Physikalische Chemie. Fuel Cells and their Applications, Power Sources, Sensors	Prof. Dr. W. Vielstich, Institut für Physikalische Chemie der Universität Bonn, Wegelstrasse 12, D-5300 Bonn, Federal Republic of Germany
25-29 March 1990 Sintra Portugal	1st European East-West Workshop on Chemistry and Energy - energy storage - energy conservation - environmental protection	Prof. C. A. C. Sequeira Instituto Superior Técnico Av. Rovisco Pais 1096 Lisboa Codex Portugal Tel: 783594
2-6 April 1990 Florence, Italy	Associazione Italiana di Metallurgia: 11th International Corrosion Conference	Dr. F. Pieragostini, AIM General Secretary, Piazzale Rodolfo Morandi 2, I-20121 Milano, Italy
18-20 April 1990 Estoril, Portugal	Electrochemical Processing	Conference Secretary, Electrochemical Technology, ICI Chemicals & Polymers Ltd., P.O. Box 7, Winnington, Northwich, Cheshire CW8 4DJ, UK Tel: UK 606 708982 Telex 629655 ICIMOH G Telefax: UK 606 79809
6-11 May 1990 Montreal, Quebec, Canada	177th Electrochemical Society Meeting <i>Batteries</i> <i>Corrosion</i> - High <i>T</i> 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 <i>Batteries</i> <i>Sensors</i> - micro, ionics <i>Industrial Electrolytic</i> - electrochemical engineering <i>Organic & Biological Electrochem.</i> - mechanisms <i>Energy Technology</i> - lignin and phenolic compounds <i>Physical Electrochemistry</i> - organic colloidal systems - kinetics of interfacial processes - mechanistic aspects of inorganic and organometallic electrochemistry <i>Sensors</i> - in vivo and biosensors <i>Physical electrochemistry</i> - modified electrodes - nuclear methods <i>High T materials</i> <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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8–11 May 1990 Freudenstadt Federal Republic of Germany	European Workshop on the Electrodeposition of Metals – alloy and composite plating (Electrochemical Society European Section Meeting)	Dr. J. Vanhumbecck c/o Siemens NV Siemenslaan 1 B 8020 Oostkamp Belgium Tel: (050) 832557 Fax: (050) 832553
14–26 May 1990 Alvor, Algarve, Portugal	Nato Advanced Study Institute Microelectrodes: Theory and Application	Dr. M. I. Montenegro, Universidade do Minho, Largo do Paco, 4719 Brago Codex, Portugal Tel: (53) 27007/8 Telex: 32135 UMINHO P Fax: (53) 77936
July 1990, Tenerife Canary Islands	IX Congreso Iberoamericano de Electroquímica	Prof. A. Arévalo, Depto. de Química Física y Electroquímica, Universidad de La Laguna, Tenerife, Islas Canarias, Spain
2–6 July 1990 Newcastle-upon-Tyne, UK	Electrochemical Process Engineering Course	Professor F. Goodridge, Dept. of Chemical and Process Engineering, The University, Newcastle-upon-Tyne NE1 7RU UK
9–11 July 1990 Southampton, UK	Electrosynthesis, SCI/RSC Electrochemistry Group	Dr. D. Pletcher, Chemistry Department, Southampton University, Southampton SO9 5NH, UK
1–3 August 1990 Troy, New York, USA	IUPAC – 4th International Symposium on Solubility Phenomena	Prof. Sonja Krause, Chemistry Department, Rensselaer Polytechnic Institute, Troy, New York, USA
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, Vlaska 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

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27-31 August 1990 Auckland, New Zealand	CHEMECA 1990 Australasian Chemical Engineering Conference	Dr. J. J. J. Chen, Dept. of Chemical and Materials Engineering, University of Auckland, Auckland, New Zealand
16-21 September 1990 California, USA	Physics and Chemistry of Electrified Interfaces – theory of interface structure – experimental characterisation – interfacial electron transfer – colloids	D. Henderson, IBM Almaden Research Centre, K33/801, 650 Harry Road, San Jose, California 95120-6099, USA
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, I-44100 Ferrara, Italy
24-26 September 1990 Frankfurt, Federal Republic of Germany	Electrochemical Cell Design and Optimisation Procedures (Dechema/SCI joint meeting)	Professor G. Kreysa, Dechema Institut, Theodor-Heuss-Allee 25, D-6000 Frankfurt 97, Federal Republic of Germany
7-10 October 1990 Copenhagen Denmark	SCAN-ELCHEM-90 Open Scandinavian Symposium on New Developments in Fundamental and Applied Electrochemistry – interfacial electrochemistry – corrosion – analytical electrochemistry – energy storage and production – industrial processes	Dr. Ole Hammerich Department of Chemistry University of Copenhagen The H. C. Orsted Institute Universitetsperken 5 DK-2100 Copenhagen O Denmark
14-19 October 1990 Seattle, USA	178th Electrochemical Society Meeting <i>Battery</i> – lead/acid, Lithium <i>Battery/Energy Technology</i> – fuel cells <i>Battery/High T Materials</i> – molten carbonate fuel cells <i>Corrosion</i> <i>Corrosion/High T materials</i> <i>Electrodeposition</i> <i>Energy Technology</i> – amorphous materials <i>Energy Technology/Physical</i> <i>Electrochemistry</i> – carbon, organic and inorganic photoelectrochemistry <i>High T materials/sensors</i> <i>Physical Electrochemistry</i> – conductive polymers, solid electrolytes, Scanning Tunneling Microscope <i>Physical</i> <i>Electrochemistry/electrodeposition</i> magnetic, layered and composite materials <i>Sensor</i>	Electrochemical Society Inc., 10 South Main St., Pennington, New Jersey 08534-2896, USA

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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 <i>or</i> Dr. J. E. Dutrizac, CANMET, 555, Booth Street, Ottawa, Ontario, Canada K1A 0G1
8–11 April 1991 Bournemouth, UK	17th International Power Sources Symposium	Symposium Committee Secretary, International Power Sources Symposium, PO Box 17, Leatherhead, Surrey KT22 9QB, UK
5–10 May 1991 Washington D.C., USA	179th Electrochemical Society Meeting <i>Battery/Energy Technology Corrosion</i> <i>Energy Technology Battery</i> – conductive polymers, photovoltaics <i>High T Materials/Battery</i> – electrode materials and characterisation <i>High T materials/Corrosion</i> – advanced materials and ceramics <i>Organic and Biological Electrochemistry</i> <i>Physical Electrochemistry</i> – Electroanalytical – Semiconductor – Photoelectrochemistry – Solid state redox processes – Tribocharging of resins and composites – Computational methods of modelling – Organic monolayers <i>Sensors</i> – Environmental Sensors	Electrochemical Society Inc., 10 South Main St., Pennington, New Jersey 08534-2896, USA
4–7 June 1991 London, UK	International Chlorine Symposium SCI	Society of Chemical Industry, 14/15 Belgrave Square, London SW1X 8PS, UK
15–20 June 1991 Bombannes, France	5th International Fischer Symposium on “Adsorbates, Intermediates and Inhibitors”	Prof. W. J. Lorenz, Institut für Physikalische Chemie und Elektrochemie, Lehrstuhl III, Universität (TH) Karlsruhe, Kaiserstrasse 12, D-7500 Karlsruhe, Federal Republic of Germany
20–30 July 1991 Paris, France	3rd International Conference on Molten Salts (Chemistry and Technology)	Professor M. Chemla, Laboratoire d'Electrochemie, Université Paris VI, 4, place Jussieu, F-75230 Paris Cedex 05, France
17–22 August 1991 Budapest, Hungary	33rd IUPAC Congress (with section on Electrochemistry and Electroanalysis)	33rd IUPAC Congress, Prof. E. Pungor, c/o Hungarian Academy of Sciences, H-1111 Budapest, Gellert ter. 4, Hungary

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25–30 August 1991 Montreux, Switzerland	42nd ISE Meeting	Dr O. Dossenbach, Technisches-chemisches Labor, ETH Zentrum, CH-8092 Zurich, Switzerland
17–19 September 1991 Poznan, Poland	MABat '91 – 2nd International Symposium on Mechanisation and Automation of Battery Production	Dr. Kerzy Kwasnik, Central Laboratory of Batteries and Cells, ul. Forteczna 12/14, 61-362 Poznan, Poland
10–14 February 1992 Auckland, New Zealand	8th Australasian Electrochemistry Conference – batteries and energy storage – novel electrode materials – electrometallurgy – molten salts – molecular electrochemistry – electrosynthesis – electroanalysis – photoelectrochemistry – modified electrodes – electrochemical reactors – mineral processing – microelectrodes and sensors – physical electrochemistry – electrocrystallisation – corrosion and passivation – electrode kinetics	Dr. G. A. Wright, Chemistry Department, University of Auckland, Auckland, New Zealand Tel: 64 (9) 737-999 ext. 8305 Telex: NZ 21480 UNILIB Fax: 64 (9) 33429
August or September 1992 Argentina	43rd ISE Meeting	Prof. A. J. Arvia, INIFTA, Casilla de Correo 16, Sucursal 4, (1900) La Plata, Argentina
20–24 September 1993 Federal Republic of Germany	44th ISE Meeting	Prof. W. Plieth, Institute of Physical and Theoretical Chemistry, Free University of Berlin, Takustrasse, 3, D-1000 Berlin 33, Federal Republic of Germany

Please send details of relevant meetings and other worthy news to the News Editor.

CALL FOR PAPERS

Cell Design and Optimisation Procedures

24–26 September 1990

Papers are solicited for the above meeting, jointly organised by DECHEMA and the Society of Chemical Industry Electrochemical Technology Group. Presentations may be made by lecture or poster. Titles and short abstracts should be sent by March 1990 to:

Professor G. Kreysa
Dechema Institut
Theodor-Heuss-Allee 25
D-6000 Frankfurt 97
Federal Republic of Germany

from whom further information may be obtained.

ANNUAL LISTING OF NEW ELECTROCHEMISTRY BOOKS

Authors and publishers of new books on all aspects of electrochemistry and electrochemical engineering are invited to send details to the News Editor, so that a list can be compiled for publication at the end of each year.