

NEWS

Calendar

<i>Date, venue</i>	<i>Meeting/topic</i>	<i>Organizer</i>
28 Nov-2 Dec 1988 Frankfurt, Federal Republic of Germany	Electrochemical Engineering - course on theory & practice	Professor Dr G. Kreysa, Dechema-Institut, Theodor-Heuss-Allee 25, D-6000 Frankfurt 97, Federal Republic of Germany
13, 14 Dec 1988 Wuppertal, Federal Republic of Germany	Industrial electrodeposition of paints and coatings	Professor Dr F. Beck, Technische Akademie, Wuppertal, PO 100409, D-5600 Wuppertal, Federal Republic of Germany
3-4 Jan 1989 Oxford, UK	Batteries - from the laboratory to the market place. 1.5 day Workshop, SCI/RSC Electrochemistry Group	Dr. C. D. S. Tuck, Alcan International Ltd., Southam Road, Banbury, Oxfordshire OX16 7PS, UK
5 Jan 1989 London, UK	Electron transfer reactions RSC Electrochemistry & Organic Reaction Mechanisms Group	Professor J. H. P. Utlej, Chemistry Department, Queen Mary College, Mile End Road, London E1 4NS, UK
10-12 Jan 1989 Tirupati, India	International seminar: Analytical techniques in monitoring the environment	Professor S. J. Reddy, Department of Chemistry, Sri Venkateswara University, College of Engineering, Tirupati-517 502, India
17-19 Jan 1989 Long Beach California, USA	4th Annual Battery Conference '89 on Applications & Advances	Marjorie Klingler, Annual Battery Conference, Dept. of Electrical Engineering, California State University, 1250 Bellflower Blvd., Long Beach, CA 90840, USA
1-5 Feb 1989 Tamilnadu, India	Industrial Metal Finishing International Symposium	Dr. S. Guruviah, Central Electrochemical Research Institute, Karaikudi-623 006, Tamilnadu, India
10-12 April 1989 Coventry, UK	RSC Electrochemistry Group Spring Informal Meeting	Dr J. Robinson, Physics Department <i>or</i> Dr. P. N. Barlett, Chemistry Department, University of Warwick, Coventry CV4 7AL, UK
11-13 April 1989 Loughborough, UK	Electrochemical Engineering - mass transfer - cell modelling and design - energy conversion/fuel cells - process economics - industrial electrochemical processes - metal finishing - corrosion protection	Professor N. J. Hampson, Chemistry Department, Loughborough University, Loughborough, Leicestershire LE11 3TU, UK
11-14 April 1989 Loughborough, UK	International Symposium on Electroanalysis in Biochemical, Environmental and Industrial Sciences	Dr. A. Fogg, Chemistry Department, Loughborough University, Loughborough, Leicestershire LE11 3TU, UK

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17–21 April 1989 Assisi, Italy	7th Euchem Conference on Electrochemistry: Molecular Electrochemistry	Prof. E. Vianello, Dipartimento di Chimica Fisica, Via Loredan 2, I-35131, Padova, Italy
7–12 May 1989 Los Angeles, USA	175th Electrochemical Society Meeting *Batteries/energy *Corrosion – biological – biomedical sensors – environmental analysis – amorphous materials – high T_c superconductors – Photovoltaics VII – conducting polymers – semiconductor/electrolyte – interfacial diffusion in oxides – high T corrosion – electrodes for industrial processes – hydrogen production & storage – <i>in vivo</i> electroanalysis – electroorganic processes – electrocatalysis – <i>in situ</i> techniques – molecular electronics – novel electrochemical media – separators + membranes	Electrochemical Society Inc, 10 South Main St Pennington New Jersey 08534-2896, USA
22–26 May 1989 Bombannes (Carcans), France	1st International Symposium on electrochemical impedance spectroscopy	Dr Claude Gabrielli, LP 15 du CNRS, Université Paris VI, Tour 22 – 5eme Etage, 4, place Jussieu, 75252 Paris Cedex 05, France
29 May–2 June 1989	International Workshop on Lead-acid Batteries	Prof. Dr. D. Pavlov, Central Laboratory of Electrochemical Power Sources, Bulgarian Academy of Sciences, 1040 Sofia, Bulgaria
31 May–2 June 1989 Geneva, Switzerland	7th International Conference on Ion & Plasma Assisted Techniques	IPAT Secretariat, CEP Consultants Ltd, 26–28 Albany Street, Edinburgh EH1 3QH
4–8 June 1989 Richmond, Virginia, USA	International Symposium on Charge & Field Effects in Biosystems – electron transport in biosystems – ion & electron transport in biological membranes – electrochemical & magnetic effects on biosystems – photo-induced bioelectrochemical processes – practical applications of bioelectrochemical technology	Professor M. J. Allen, Biophysical Laboratory, Department of Chemistry, Virginia Commonwealth University, P.O. Box 2006, Richmond Virginia 23284, USA
14–16 June 1989 Siena, Italy	2nd International Symposium on Polymer Electrolytes	Professor B. Scrosati, Dipartimento di Chimica, Universita Degli Studi di Roma, La Sapienza, Piazzale Aldo Moro, 00185 Roma, Italy
26–28 June 1989 Stratford-upon-Avon, UK	2nd International Conference on Cathodic Protection, ICorrST/SCI/CEA	Global Corrosion Consultants, Suite 6, Hazledine House, Telford TF3 4JL, UK

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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 Aug 1989 Jerusalem, Israel	XX, ICSC, International Conference on Solution Chemistry	Secretariat, XX ICSC, P.O. Box 50006, Tel Aviv 61500, Israel
11-13 Sept 1989 Oxford, UK	Charge transfer in polymeric systems	Professor W. J. Albery, Chemistry Department, Imperial College, London SW7 2AZ, UK
17-22 Sept 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 Sept 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 Oct 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 *Electrodeposition – magnetic materials – low T molten salts – amorphous alloys *Energy – conversion & storage *Ceramics – materials & processing for energy technology – high T materials, SiC – high T fuel cell materials – Fuel cells & Batteries *Physical electrochemistry – computers & AI – electrochemical sensors – high speed methods	Electrochemical Society Inc, 10 South Main St, Pennington, New Jersey 08534-2896, USA
27-30 Oct 1989 Beijing, China	3rd Beijing Conference (and exhibition) on Instrumental Analysis	General Service Office, Third BCEIA, Beijing Exhibition Centre Hotel, Beijing 100044, China
2-6 April 1990 Florence, Italy	11th International Corrosion Conference	D. F. Pieragostini, AIM General Secretary, Piazzale Rodolfo Morandi 2, I-20121 Milano, Italy

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July 1990 Southampton, UK	Electrosynthesis, SCI/RSC Electrochemistry Group	Dr. D. Pletcher, Chemistry Department, Southampton University, Southampton SO9 5NH, UK
7-11 Aug 1990 Changchun China	Changchun International Symposium on Analytical Chemistry	Prof. Qinhan Jin, Dept. of Chemistry, Jilin University, Changchun China
20-25 Aug 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
4-7 June 1991	International Chlorine Symposium SCI	Society of Chemical Industry, 14/15 Belgrave Square, London SW1X 8PS, UK
Sept 1991 Zurich, Switzerland	42nd ISE Meeting	Dr O. Dossenbach, Technisches-chemisches Labor, ETH Zentrum, CH-8092 Zurich, Switzerland

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

NEWS ITEM

DECHEMA Deutsche Gesellschaft für Chemisches Apparatewesen, Chemische Technik und Biotechnologie e.V. announces the foundation of the

Hellmuth Fischer Medal

This international award is dedicated preferentially to young scientists for their outstanding contributions in the fields of electrochemistry, corrosion or corrosion protection. Either fundamental work or new industrial applications will be considered.

Nominations of candidates should be addressed, by 31st December 1988, to:

Prof. Dr. D. Behrens
DECHEMA
Postfach 97 01 46
6000 Frankfurt 97
FEDERAL REPUBLIC OF GERMANY

and should be accompanied by a curriculum vitae, reprints of important publications, a list of publications and about a 1 page statement of supporting arguments. Self-nominations will not be accepted. The final decision will be taken by an international committee of 6 distinguished experts.