



NEWS

Calendar

10–14 November 2002

Amelia Island Plantation, Near Jacksonville, Florida, USA

16th International Forum on Applied Electrochemistry: Cleaner Technology – Challenges and Solutions

- 3-hour short course on pathways in developing new electrochemical technology
- Exhibition of electrochemical technology
- Graduate student poster contest
- Technical papers on electrochemical technology

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<http://www.electrosynthesis.com>

20–22 November 2002

New Delhi, India

Asia Pacific Interfinish 2002

Metal Finishers' Association of India
56 Satyam Industrial Estate
2nd Floor Subhash Road
Jogeshwari East
Mumbai 400 060
India

Tel: +91 22 836 0814

Fax: +91 22 768 4814

Email: mfaihq@vsnl.in

<http://www.mfaiindia.com>

27–29 November 2002

Chennai, India

7th International Symposium on Advances in Electrochemical Science and Technology

- Basic electrochemistry and electroanalysis
- Corrosion science and engineering
- Electrochemical power sources
- Industrial electrochemical processes
- Industrial metal finishing
- Devices and software
- New materials in electrochemical systems
- Electrochemistry and the environment

Dr R. Pattabiraman

Secretary, SAEST

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08–09 January 2003

Havant, UK

Short Course on Fundamentals of Corrosion

- Corrosion cell
- Electrochemistry and corrosion
- Driving forces for corrosion
- Corrosion rates
- Experimental techniques
- Methods of protection
- End test leading towards T.I.Corr qualification

Institute of Corrosion

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Leighton Buzzard

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Fax: +44 (0)1525 376690

Email: admin@icorr.demon.co.uk

09–13 February 2003

Wellington, New Zealand

AMN-1: International Conference on Advanced Materials and Nanotechnology

- Nanotechnology and controlled structure nanomaterials
- Novel electronic and electro-optical semiconductors
- Superconductors
- Molecular electronics
- Soft materials and complex fluids

Email: amn@conferences.co.nz

<http://www.macdiarmid.ac.nz>

02–06 March 2003

Alicante, Spain

Trends in Surface Electrochemistry: From Single Crystal to Nanoparticles ISE Spring Meeting

- Size effects in electrochemical activity
- Electrochemistry on well-defined surfaces
- Reactivity-structure modelling
- Single crystal experiments and modelling
- Electrochemistry at nanoparticle surfaces

Professor Juan M. Feliu

Email: juan.feliu@ua.es

01–04 April 2003

University of Bath, UK

Short Course on Electrochemical Impedance Spectroscopy

- Principles
- Laboratory techniques
- Lectures, workshops, tutorials, laboratory demonstrations
- Hands on experience with PC controlled instrumentation
- Data analysis

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April 2003

Moscow, Russia

Conference on Electrocatalysis in Electrochemical Energetics

(in memory of Academician V. Kazarinov)

Professor B. Grafov
 A.N. Frumkin Institute of Electrochemistry
 Russian Academy of Sciences
 Leninsky Prospect 31
 117071 Moscow
 Russia
 Email: zh@elchem.ac.ru

27 April–02 May 2003

Paris, France

203rd Meeting of the Electrochemical Society

<http://www.electrochem.org/meetings>

27 April–02 May 2003

Le Palais des Congres de Paris, Paris, France Electrochemistry in Mineral and Metal Processing VI (Electrochemical Society Symposium)

- Base, precious and light metals
- Fundamental and applied aspects
- Concentrating and extracting metals
- Mineral flotation
- Hydrometallurgy
- Electrowinning and refining
- Environmental technologies and energy considerations
- Electrochemical methods for secondary metal production and recovery from wastes

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<http://www.electrochem.org/meetings/future/203/symposiumtopics.htm>

27 April–02 May 2003

Le Palais des Congres de Paris, Paris, France

Chlor-Alkali and Chemical Synthesis using Industrial Membrane and Diaphragm Processes (Electrochemical Society Symposium)

- Chlor-alkali or related electrochemistry
- Membrane or diaphragm development and optimization
- Anode and cathode coatings
- Electrolyzer design and performance, modeling of electrolyzer performance
- Application of fuel cell type electrodes to chlor-alkali electrolysis
- HCl electrolysis
- Synthesis of chemicals in divided reactors: salt splitting, hydrogen peroxide synthesis, synthesis of oxidants or reductants
- Novel reactor designs or electrode options that obviate the need for membranes or diaphragms.

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<http://www.electrochem.org/meetings/future/203/symposiumtopics.htm>

04–09 May 2003

Ysermonde, Belgium

8th International Symposium on Electrochemical Methods in Corrosion Research

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03–06 June 2003

Poitiers, France

Journées d'Electrochimie 2003

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<http://labo.univ-poitiers.fr/JE2003/>

29 June–04 July 2003

University of Southampton, UK

Summer School in Electrochemistry

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30 June–04 July 2003

University of Bath, UK

Short Course on Electrochemical Techniques: Principles and Applications

- Fundamental laboratory techniques
- Techniques in electrochemical technology
- Lectures, workshops, tutorials, laboratory demonstrations
- Hands on experience with PC controlled instrumentation
- Data analysis

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30 June–04 July 2003

Kultur- und Kongresszentrum Luzern, Lucerne, Switzerland

Fuel Cell 2003

in conjunction with:
2nd European PEFC Forum: Fundamentals, Materials, Systems, Applications

PO Box 99
 CH-5452
 Oberrohrdorf
 Switzerland
 Tel: +41 56 496 7292
 Fax: +41 56 496 4412
 Email: info@efcf.com
<http://www.efcf.com>

14–18 July 2003

Munich, Germany

9th International Fischer Symposium on Interfaces

Prof Dr G. Kreysa
 DECHEMA e.V.
 PO Box 15 01 04
 D-60061 Frankfurt am Main
 Germany

31 August–05 September 2003

São Pedro (near São Paulo), Brazil

54th ISE Meeting: The Role of Electrochemistry in the Sustained Development of Modern Societies

- The electrochemistry of charged interfaces
- Electronically and ionically conducting materials
- Frontiers of analytical electrochemistry
- Bioelectrochemistry and organic electrochemistry
- Power sources for the 21st century
- Corrosion, electrodeposition and surface treatment
- Industrial electrochemistry and electrochemical engineering
- General session
- Electrochemical instrumentation

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<http://www.ise-online.org/ise/annmeet/annmeet03.html>

14–17 September 2003

University of Southampton, UK

Electrochem 2003

- Electroanalytical chemistry and electroanalytical sensors
- Bioelectrochemistry
- Organic electrochemical reactions
- Physical electrochemistry
- New frontiers in electrochemistry and electrochemical engineering
- Energy conversion and storage
- Clean technology
- Electrode surface treatment
- Electrochemistry on the nanometre scale

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14/15 Belgrave Square
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28 September–02 October 2003

Budapest, Hungary

Eurocorr 2003

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<http://www.chemres.hu/eurocorr>

12–17 October 2003

Orlando, Florida, USA

204th Meeting of the Electrochemical Society

<http://www.electrochem.org/meetings>

December 2003

Hobart, Tasmania, Australia

12 AEC: 12th Australasian Electrochemistry Conference

Dr Trevor Lewis
Email: Trevor.Lewis@utas.edu.au

09–14 May 2004

San Antonio, Texas, USA

205th Meeting of the Electrochemical Society

<http://www.electrochem.org/meetings>

28 June–02 July 2004

Kultur- und Kongresszentrum Luzern, Lucerne, Switzerland

**Fuel Cell 2004: Fuel Cell Mart – Application Oriented
Presentation of Market-Ready Fuel Cell Technologies**

in conjunction with:
**6th European SOFC Forum: Science and Engineering of Solid
Oxide Fuel Cells**

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September 2004

Thessaloniki, Greece

55th ISE Meeting

Professor E. Theodoridou
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03–08 October 2004

Honolulu, Hawaii, USA

206th Meeting of the Electrochemical Society

15–20 May 2005

Quebec City, Canada

207th Meeting of the Electrochemical Society

September 2005

South Korea

56th ISE Meeting

16–21 October 2005

Los Angeles, USA

208th Meeting of the Electrochemical Society

07–12 May 2006

Colorado, Denver, USA

209th Meeting of the Electrochemical Society

08–13 October 2006

Washington, DC, USA

210th Meeting of the Electrochemical Society

ISE Awards
Details of International Society of Electrochemistry awards
are available at the web site:

<http://www.access.ch/ise/awards/awardcall.html>

or from:

The ISE Office
PO Box 475
CH-8501 Frauenfeld
Switzerland

NEWS ITEMS

Please send details of relevant meetings and other worthy news
to the News Editor. Lengthy information should be supplied
as Word Windows or ASCII files on 3.5" discs.

BOOK REVIEWS

Subject areas relevant to the Journal's interests include: environmental electrochemistry, recycling and removal of contaminants, batteries, fuel cells and electrochemical energy conversion, corrosion and protection of metals, electrosynthesis (of organics, inorganics, metals, alloys, polymers, ceramics and composites), electrocatalysis, photo- and semiconductor

electrochemistry, electrochemical engineering and reactor design, electrode materials and coatings, electrochemical techniques, electrochemical sensors and monitors.

Publishers are invited to send copies of new books for review in this journal to the News Editor: Professor Frank Walsh, Electrochemical Engineering Group, Department of Chemical Engineering, University of Bath, Claverton Down, Bath BA2 7AY, UK.
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