

<i>Date, venue</i>	<i>Meeting/topic</i>	<i>Organizer</i>
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.