

NOTICES

Australian Electrochemistry Conference

The Sixth Australian Electrochemistry Conference will be held at Deakin University, Geelong, Victoria, Australia, February 19–24, 1984. It will continue the series of international meetings organized every four years by the Electrochemistry Division of the Royal Australian Chemical Institute. Professor A. M. Bond will be Conference Chairman. Technical sessions are planned in the following areas:

- Photoelectrochemistry
- Electroanalytical Chemistry
- Energy Conversion and Storage
- Mineral Processing and Electrometallurgy
- Metal Conservation
- General Electrochemistry

For further information, contact, the Conference Secretary, Dr E. J. Frazer, CSIRO Division of Mineral Chemistry, PO Box 124, Port Melbourne, Victoria 3207, Australia.

International conference on ellipsometry and other optical methods for surface and thin film analysis

Paris, France, June 7–10, 1983.

The Conference will provide an interdisciplinary forum and will deal with the following topics: surface dielectric response theory, non local effects, surface and interface roughness, surface enhanced Raman scattering, small clusters; inter-

faces, electrochemical problems, organic films and biological problems; new developments in ellipsometry, reflectivity, differential reflectivity, electroreflectance, guided waves and surface plasmons techniques, luminescence; very thin superficial layers and adsorbates; in-situ analysis of the growth of superficial layers. The covered spectral range extends from the far UV to the infra-red.

For further information contact, Professor F. Abelès, Laboratoire d'Optique des Solides, Université P. et M. Curie 4, place Jussieu, 75230 Paris Cedex 05 France.

The 34th meeting of the International society of Electrochemistry (ISE) Erlangen, Germany, September 19–23, 1983.

Main sessions:

- Schottky-Wagner Memorial Session (Solid State Properties and Electrochemistry)
- Surface Properties and Electrochemistry
- Materials for Electrochemical Application
- Electrochemical Engineering.

Additionally poster sessions upon these and other electrochemical topics will be held.

Deadline of the announcement of posters: December 31, 1982.

Contact address for material and information: Dr U. Nickel, Institute für physikalische und theoretische Chemie I Egerlandstraße 3, D-8520 Erlangen, Germany.