

## NOTICES

### *33rd International Society of Electrochemistry Meeting*

6 to 10 September 1982 at the Palais des Congrès, Lyon, France.

The programme will include:

1. interfacial electrochemistry
2. physical chemistry
3. molecular electrochemistry and bioelectrochemistry
4. semiconductor electrochemistry and photoelectrochemistry
5. membranes, colloids, micro-emulsions (electrochemical aspects)
6. preparative electrochemistry and industrial

processes including power sources (new couples)

7. the use of electronics: on line and real time experiments
8. new methods for the study of surfaces: EXAFS, neutrons new methods for the solutions
9. other subjects.

For further information please contact:

Dr M. Costa,  
33-S.I.E.-82,  
1, Place Aristide Briand,  
92190 Meudon,  
Bellevue,  
France

### *10th Symposium of the IMEKO Technical Committee (TC2) on photon detectors*

20 to 22 September 1982 in Berlin (West).

Symposia are organized every second year. This 10th event will deal with the following main topics:

- physical properties of photon detectors
- application of photon detectors in light, colour and radiation measurement
- application of photon detectors in production control
- medical and photobiological application of photon detectors
- Experts doing innovative work in any area of

photon detectors and their application are invited to submit an abstract of two typewritten pages in English to:

Professor Dr Ing. J. Krochmann,  
Institut für Lichttechnik der Technischen  
Universität Berlin,  
D-1000 Berlin 10,  
Einsteinufer 19,  
Phone: (49 30) 314 25 36  
Telex: 184262 tubln d

The Symposium will be followed by a meeting of CIE TC-2.2 on 23 September 1982 and of CIE TC-1.2 on 24 September 1982, in addition to the meeting of the members of IMEKO TC2.

### *International Conference on Corrosion Inhibition. Call for Papers*

16-20 May 1983 at Dallas, Texas, USA.

The conference will be held under the sponsorship of the National Association of Corrosion

Engineers, Houston, Texas. It is intended to focus on the chemical and physical processes occurring in the INTERPHASE, which shall be defined as the three-dimensional region between the metal and bulk-liquid phases. The term inhibition may

therefore be extended to systems which are characterized by the formation of corrosion retarding salt layers ( $\text{FeSO}_4$ ,  $\text{FeCO}_3$ ,  $\text{Fe}_2\text{O}_3$  etc.) and the interaction of corrosion inhibitors (organic or inorganic) with such corrosion product layers.

Other systems of interest are those where the inhibitor forms a three-dimensional, protective, layer with the metal ions. The attempt to focus the conference as indicated shall not, however, limit the conference in its attempt to bring together new understanding of corrosion inhibition on as broad a basis as possible. The following deadlines have been established:

Intent to present a paper,  
including title and author: August 15, 1982  
Abstract: September 30, 1982  
Paper for review: October 15, 1982  
Final copy for preprinting: January 15, 1983

Please address correspondence to:

Dr R. H. Hausler,  
Tretolite Division,  
369, Marshall Avenue,  
St. Louis,  
Missouri 63119,  
USA