

New Principles in Electroanalytical Chemistry

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Liblice

Program:

1. General trends and future role of electroanalytical methods in analytical chemistry

S.Bruckenstein (Buffalo), chairman W.Kemula (Warsaw)

2. High frequency polarography and related techniques and their critical evaluation

D.E.Smith (Evanston), chairman H.W.Nürnberg (Jülich)

3. Ion-selective electrodes

W.Simon (Zürich), chairman N.Pungor (Budapest)

4. Continuous electrochemical analyzers

J.Tenygl (Prague), chairman J.Zýka (Prague)

5. Significance of electrochemical measurements “in vivo”

J.Pradáč, J.Koryta (Prague), chairman A.A.Pilla (Yardley, USA)