Mechanism of Redox Reaction Proper

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Program:

1. Theory of Redox Reaction

R.A.Marcus (Urbana), chairman N.S.Hush (Bristol)

2. Mechanism of Redox Interaction

A.A. Vlček (Prague), chairman H.Gerischer (Munich)

3. Mechanism of charge transfer across the interface

M.Heyrovský (Prague), chairman J.E.B.Randles (Birmingham)

4. Redox reactions of hydrated electron

E.Hart (Argonne), chairman R.Adams (Lawrence)

5. Redox reactions with participation of excited molecules

H.Gerischer (Munich), chairman R.Adams (Lawrence)