
NEWS ITEM

The Federation of European Chemical Societies has established a Working Party on Electrochemistry involving:

Deutsche Bunsen-Gesellschaft fur Physikalische Chemie (Prof. Weil)
Italian Chemical Society (Prof. Roffia)
Real Sociedad Espagnola de Quimica (Prof. Gonzales-Velasco)
Comite Suisse de la Chimie (Dr. Haas)
Ceskoslovenska Chemicka Spolencnost (Dr. Mrha)
Union of Yugoslav Chemical Societies (Prof. Dolar)
Union of Chemistry and Chemical Industry, Bulgaria (Prof. Pavlov)
Turkish Chemical Society (Doc. Berkem)
Danish Society of Electrochemistry (Dr. Atlung)
Gesellschaft Deutscher Chemiker (Dr. Luz)
Royal Society of Chemistry (Prof. Parsons)
Societe Francaise de chemie (Dr. Mehute)
Chemische Gesellschaft DDR (Prof. Weisener — as observer)

Their first objective is to promote cooperation between European academic and industrial research groups, in the theoretical and experimental study of interfacial and transport processes relating to energy conversion, especially in:

- a) improvements of existing power sources
 - b) advanced power sources
 - c) photoelectrochemical processes
 - d) synthesis of compounds for energy storage.
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Please send details of relevant meetings and other worthy news to the News Editor