



9th International Microsymposium on Electrochemical Impedance Analysis
June 02 – 05. 2011, St. Andrew Island, Rovinj, Croatia

REPORT

The 9th International Microsymposium on Electrochemical Impedance Analysis, EIA-2011, was held from June 02 – 05. 2011 at the Hotel Istra, St. Andrew Island, Rovinj, Croatia. This meeting was organized by the Ruđer Bošković Institute, RBI, Zagreb, Croatia and International Association of Physical Chemists, IAPC, supported by the European International Centre for Impedance Spectroscopy, EICIS, and sponsored by the International Society for Electrochemistry, ISE.

9th edition of the conference is only the last link of the well established chain of the EIA conferences held every three years. Founded in early 1987, EIA is directed toward the analysis of electrochemical impedance, what can bring significant contributions not only to electrochemistry, but to chemical and electrochemical technology, material science, biology, medicine, biotechnology, etc.

Participants coming from Bulgaria, Canada, Czech Republic, Croatia, France, Germany, Hungary, Italy, Netherlands, Poland and Serbia attended and contributed to the scientific program with 22 oral presentations. The program of the 9th EIA was structured in topics including treatment of well known problems in the modelling procedure, stability, mathematical optimization, parametrization, limitation, data validation and physical interpretation, as well as impedance analysis of different systems, including corrosion, coatings, fuel cells, electrode/electrolyte interfaces, conducting polymers, etc.

The program of 9th EIA conference is available at <http://eia-2011.irb.hr>.

Besides the formal part of the conference, the lecture on *Electrochemical Impedance Spectroscopy: The early history* was managed by Tamás Pajkossy, Budapest, Hungary.

A handwritten signature in black ink, appearing to read 'Višnja Horvat-Radošević'.

Višnja Horvat-Radošević

LOC 9th EIA-2011, Chairperson