

Proceedings of the  
10<sup>th</sup> International Symposium on Electrochemical Impedance Analysis  
Borovetz, Bulgaria, 1-5 June 2014

Visiting editor:

G. Raikova

## **Editorial**

The present volume consists papers based on oral and posters presentations from the 10<sup>th</sup> International Symposium on Electrochemical Impedance Analysis organized in Borovetz, Bulgaria, 1-5 June 2014.

Maintaining the tradition of previous conferences, EIA10 provided a common platform for scientists and experts from various institutions to share knowledge, ideas, and achievements, to discuss impedance data analysis in a friendly environment. The symposium was enhanced with a technical exhibition and a session dedicated to recent developments of the equipment producers. A new topic was the special session organized by the „Fuel Cells and Hydrogen Technologies” Joint Programme of the European Energy Research Alliance (EERA) contributed to the understanding of the impedance analysis role and prospects in the development of next-generation fuel cells.

We would like to express our gratitude to the members of the scientific committee for their expertise and professional support, to all participants for their eager interest, scientific contributions and submitted papers, as well as to the reviewers for their effort to ensure valuable publications.

We would like to acknowledge the support of the International Society of Electrochemistry, the Ministry of Education and Science (Program “Support of International Scientific Events Organized in the Republic of Bulgaria”) and the Bulgarian Academy of Sciences.

It was our great pleasure to welcome you to Bulgaria.

Conference co-chairs:

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