

Report

7th Regional Symposium on Electrochemistry for South-East Europe,

May 27-30, 2019, Split

<http://www.aseee.eu/index.php/rse-see7-home>

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The **7th Regional Symposium on Electrochemistry for South-East Europe (RSE-SEE7)** sponsored by ISE was successfully organised in Split (Croatia). RSE-SEE meeting gathered scientific community of South-East Europe closely related to the fields of electrochemistry and electrochemical engineering. It provided fruitful debates and personal interchanges necessary for further development of the field. The symposium was organized jointly with 8th Kurt Schwabe Symposium and Satellite Student Symposium. Satellite Student Symposium took place on May 27th. It was one-day conference designed for PhD and postdoctoral students in the fields of electrochemistry and electrochemical engineering. One section of the symposium was devoted to 8th Kurt Schwabe Symposium that covered all aspects of electroanalysis and electrochemical sensors. The overall number of participants was 175 and the participants came from 20 countries. The symposium included 5 plenary lectures, 10 keynote lectures, 56 oral presentations, 67 posters presentations and 14 oral student presentations. Plenary lectures were given by Miran Gaberšček, *Lithium – sulfur batteries: state of the art and prospects*; Francois Lapicque, *Electrolytic Iron production from alkaline suspensions of solid oxides: compared cases of hematite, iron ores or iron-containing processing waste*; Arjan Mol, *In-situ electrochemical, microscopic and spectroscopic studies of local corrosion and buried metal-polymer interfaces*; Hans Ulrich Guth, *Gas Sensing Technologies in Combustion: A Comprehensive Review*; Daria Vladikova, *Advancements in the Electrochemical Testing and Characterization of Power Sources*.

The topics of symposium were Batteries and Electrochemical Energy Storage, Materials and Electrochemical Processing, Electrochemical Engineering, Corrosion Science and Protection, Organic Electrochemistry and Bioelectrochemistry, Electroanalytical Chemistry and Sensors and General Topics and Physical Electrochemistry.

RSE-SEE7 was dedicated to the memory of its co-founder and the member of scientific committee of RSE-SEE Zdravko Stojnov (1936-2017).

We would like to tank ISE for the funding provided for this symposium.

M. Kraljić

Marijana Kraljić Roković

Chair of the local organizing committee



Presentation at Satellite Student Symposium and delivery of the best student presentation award to Stefan Wert.



Plenary lectures (Daria Vladikova and Arjan Mol)



Oral Presentations



Coffee break and poster session



The participants from Serbia promoted the next ISE Meeting that will take place in Belgrade



Social Dinner



Closing ceremony