

5TH REGIONAL SYMPOSIUM ON ELECTROCHEMISTRY OF SOUTH-EASTERN EUROPE

7-11 JUNE, 2015 | RIU PRAVETS RESORT | BULGARIA

ORGANIZED BY

Academy of Sciences of Moldova ▪ Aristotle University of Thessaloniki ▪ Austrian Institute of Technology GmbH ▪ Bulgarian Electrochemical Society ▪ Chemical Society of Montenegro ▪ Croatian Society of Chemical Engineers ▪ Czech Chemical Society ▪ Electrochemical Committee of the Hungarian Academy of Sciences ▪ Electrochemical Division of the Serbian Chemical Society ▪ Graz University of Technology ▪ National Academy of Sciences of Ukraine ▪ Romanian Chemical Society ▪ Slovenian Chemical Society ▪ Society of Chemists and Technologists of Canton Sarajevo ▪ Society of Chemists and Technologists of Macedonia ▪ Tirana University ▪ Turkish Chemical Society ▪ University of Genoa ▪ University of Messina

TRADITIONS

After four successful symposium meetings in Croatia, Serbia, Romania and Slovenia, the Fifth Regional Symposium on Electrochemistry – South East Europe (RSE-SEE) will be held in Bulgaria in June 2015, supported by the electrochemical societies of the region, represented by 17 countries.

CROSSING BORDERS

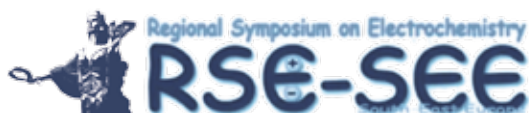
Following the already established traditions, RSE-SEE5 crosses regional borders, creating a common platform for scientists and experts from regional and international research and industrial institutions to share knowledge, ideas, and achievements, to create personal contacts, to carry fruitful discussions in a friendly environment on the latest scientific and technical developments in electrochemical science and technology.

INTO THE FUTURE

A special session will be dedicated to presentations initializing common projects. RSE-SEE5 welcomes PhD students to participate in the traditional ISE-sponsored Satellite RSE Student Symposium on Electrochemistry.

The RSE technical exhibition will bring together producers of electrochemical equipment with scientists.

RSE5 will be joined by the Bulgarian electrochemical forum “Sofia Electrochemical Days”.



CONFERENCE TOPICS

Bioelectrochemistry and Biomedical Applications ▪ Corrosion, Passivation and Anodic Films
Electrochemical and Electronic Sensor Devices ▪ Electrochemical Energy Conversion and Storage (batteries, fuel and solar cells/electrolyzers, electrochemical capacitors)
Electrochemical Industrial Applications (plating, syntheses, environmental protection)
Electrochemical Methods and Devices ▪ Electrochemistry of Functional Structures and Materials (nanostructures, conducting polymer films, dielectrics, semiconductors) ▪ Modelling and Simulation of Electrochemical Processes ▪ Molecular Electrochemistry, Mechanisms and Intermediates ▪ Organic, Organometallic and Coordination Electrochemistry ▪ Physical and Analytical Electrochemistry

A special session concerning all topics will be dedicated to presentations aiming to initialize the preparation of project(s) for Horizon 2020 and other funding schemes.

VENUE



RIU Pravets Resort Spa & Golf (60km northeast of Sofia)

REGISTRATION & FEES

	EARLY BIRD FEE Dec 15, 2014 - March 15, 2015	REGULAR FEE after March 15, 2015
STUDENT	170€	220€
REGULAR	270€	330€
ACCOMPANYING PERSON	130€	170€
TECHNICAL EXHIBITION SPACE	430€	490€

PAPER PUBLICATION

The Proceedings of RSE-SEE5 will be published in JEEI, Journal of Electrochemical Science and Engineering – jESE (open access): www.jese-online.org

SCIENTIFIC COMMITTEE

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