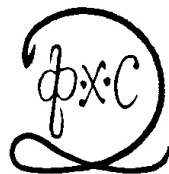


First Circular



PHYSICAL CHEMISTRY 2018

Satellite Event

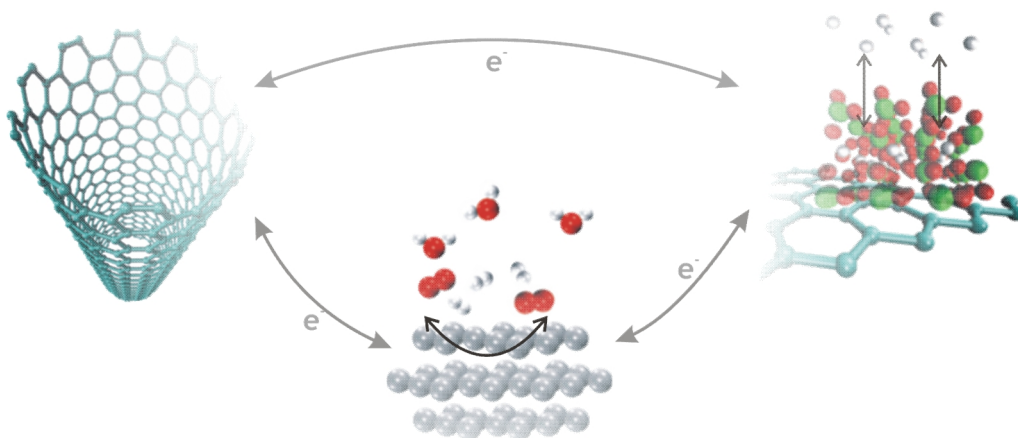
3rd INTERNATIONAL MEETING

on

MATERIALS SCIENCE

FOR

ENERGY RELATED APPLICATIONS



BELGRADE
25-26 September 2018

PHYSICAL CHEMISTRY 2018

Satellite Event

3rd INTERNATIONAL MEETING
on
MATERIALS SCIENCE
FOR
ENERGY RELATED APPLICATIONS

Organized by

***University of Belgrade –Faculty of Physical Chemistry
Belgrade, Serbia***

and

***KTH – Royal Institute of Technology
Stockholm, Sweden***

in co-operation with

The Society of Physical Chemists of Serbia

and

***Center for Electrochemical Surface Technology, CEST,
Austria***

PHYSICAL CHEMISTRY 2018
Satellite Event
3rd INTERNATIONAL MEETING
MATERIALS SCIENCE FOR ENERGY RELATED APPLICATIONS

September 25-26, 2018, B E L G R A D E

Scientific Committee

Prof. Natalia Skorodumova, KTH - Royal Institute of Technology, Sweden, chair
Prof. Richard G. Compton, University of Oxford, England
Prof. Börje Johanson, Uppsala University, Sweden
Prof. Andrei Ruban, KTH - Royal Institute of Technology, Sweden
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Dr. Anton Kokalj, Jozef Stefan Institute, Department of Physical and Organic Chemistry, Ljubljana, Slovenia
Prof. Peter J. Walde, ETH Zurich, Department of Materials, Switzerland
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Prof Slavko Mentus, University of Belgrade – Faculty of Physical Chemistry, SASA, Serbia
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Dr. Zorana Dohčević-Mitrović, University of Belgrade, Institute of Physics, Serbia
Dr. Biljana Šljukić Paunković, University of Belgrade – Faculty of Physical Chemistry, Serbia

Organizing Committee

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Sanjin Gutić, University of Sarajevo, Faculty of Chemistry, Bosnia and Herzegovina
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Miloš Baljžović, Empa - The Swiss Federal Laboratories for Materials Science and Technology, Switzerland
Aleksandra Marković, University of Oldenburg, Germany
Edvin Fako, ICIQ Institute of Chemical Research of Catalonia, Tarragona, Spain
Aleksandar Jovanović, University of Belgrade – Faculty of Physical Chemistry, Serbia

Aim of the Meeting

The 3rd International Meeting on MATERIALS SCIENCE FOR ENERGY RELATED APPLICATIONS is organized as the satellite event to PHYSICAL CHEMISTRY 2018 conference with the aim to bring together scientists from all domains of material science for energy related applications. Contributions related to materials for heterogeneous catalysis, fuel cells, batteries, hydrogen storage, solar energy conversion systems and others are welcomed (see registration form for more details). One of the goals of the Meeting is to bring together theoreticians and experimentalists working in the field. Hence, theoretical, experimental and combined studies are welcomed. Young researchers are especially encouraged to present their work at the meeting. Planned sessions include, but are not limited to: *Materials for electrochemical power sources, Catalysis, electrocatalysis and photocatalysis in energy conversion and storage, Application of ion conductors in energy conversion and storage, Application of polymeric materials in the energy conversion and storage, Hydrogen energy and hydrogen storage materials, Solar energy materials, The future of material science in the field of energy conversion and storage.*

A special pitch presentation session will be devoted to undergraduate and master student making their first steps into materials science, within the session *First Steps in Materials Science - Student's Pitch presentation section*. The best pitch presentations will be awarded.

More details will be given in the Second Circular and on the conference web site.

Website

<http://ffheng.ffh.bg.ac.rs/3immsera>

Language

The official language of the Meeting will be English.

Deadlines

Registration and submission of papers

20th June 2018

Payments of conference fee

15th August 2018

Presentations

The Meeting will include lectures delivered in the form of oral presentations (30 min for plenary lectures and 15 for other lectures) and posters. The intention of organizers is to give each participant an opportunity to present their work in the form of oral presentation. However, due to a limited number of time slots we retain the right to shift certain number of oral presentations to poster presentations only. Nevertheless, **all contributors are encouraged** to prepare poster presentations as well, and we shall provide space for a poster for each participant. Posters will be placed throughout the duration of the Meeting and presented and discussed during the breaks. The content of poster presentations is up to the choice of authors: posters can present the same results as in the oral presentation, other results that authors consider as interesting to present, but also can be presentations of research groups or research activities of presenting authors.

For the pitch presentation session, 3 min oral presentations are planned with additional 3 min for discussion.

Publications

All presentations at the Meeting will be published in the **BOOK OF ABSTRACTS**. The form of the paper is up to authors. Please limit the length of your paper to 800 words, excluding title, author names, affiliations and references. No specific formatting is required; this will be done during the typesetting of **BOOK OF ABSTRACTS**. Please be spare with references and keep their number below 10. If references are cited in the text, place them in a square brackets: [1], [2],..., and cited at the end of the text. Use following style: [1] G. Petrov, Raman Spectrosc., 2003, 34, 160-167. Figures can be included in the abstract, but limit the number of figures to one. Please take care of copyright issues. If some of the figures which are already published are reproduced then proper license needs to be obtained. Please avoid sending PDF – instead send your paper in any editable file format. Also, embed the figure (if any) with the appropriate caption directly in the text.

Registration and papers submission

Filled Registration forms should be sent electronically by e-mail (materials@ffh.bg.ac.rs) before **June 20th, 2018**. By the same date papers should be submitted electronically to the same e-mail address. Registration and submission of papers can be made separately. Upon the acceptance of papers each registered participant will receive the **participant ID number**. Decisions will be sent by the end of June. Students who wish to present their work at regular sessions, and have access to all conference activities should also submit confirmation/certificate of their student status. Undergraduate and MSc students registering for Pitch presentation session should submit filled registration form and abstract in the same way as other participants. These papers will be printed in the **BOOK OF ABSTRACTS** in a separate chapter.

Registration fee and access to meeting activities

From 2018 we shall introduce a conference fee. Prices are listed below

Researchers.....	55 EUR
Students	35 EUR
Undergraduate and MSc students (Pitch presentation session)	free

With paid conference fee, participants will have full access to all the meeting activities, including coffee breaks, lunches and conference dinner, without any additional costs. Also, **BOOK OF ABSTRACTS** will be provided to each participant with paid conference fee.

Payment instructions

Accounts name: UNIVERSITY OF BELGRADE-FACULTY OF PHYSICAL CHEMISTRY

Bank name: NATIONAL BANK OF SERBIA

Accounts No: 840-50790-48

IBAN: RS35840000000005079048

SWIFT: NBSRRSBG XXX

DETAILS OF PAYMENT: PARTICIPANT ID NUMBER

Important - When paying the conference fee please clearly state your **participant ID number**. Payments should be done by **15th August 2018**, following the instructions given above. No on-site payment is possible.

Additional Information

More details can be found at the conference web site

Correspondence

University of Belgrade - Faculty of Physical Chemistry

- Meeting: Materials (3rd IMMSERA) -

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Dear colleagues
Welcome to Belgrade