



71st Annual Meeting



of the International Society of Electrochemistry

Important Dates

Abstract submission opening date: **4 December 2019**

Deadline for abstract submission: **23 March 2020**

Conference begins: **30 August 2020**

71st Annual Meeting of the International Society of Electrochemistry



30 August - 4 September 2020
Belgrade, Serbia

Accommodation

Belgrade offers a wide range of different category hotels. 3* to 5* hotels are located within a 3 km radius from the meeting venue. High quality comfortable and reasonably priced accommodation, in several hundred private rental apartments and categorized hostels are also available.

Climate

The climate in Serbia is moderate continental, with four seasons. Summer in Belgrade is very pleasant with sunny and warm periods. The average day time temperature during late August and September ranges from 17°C to 27°C. High temperatures (above 30°C) during this period are not uncommon.

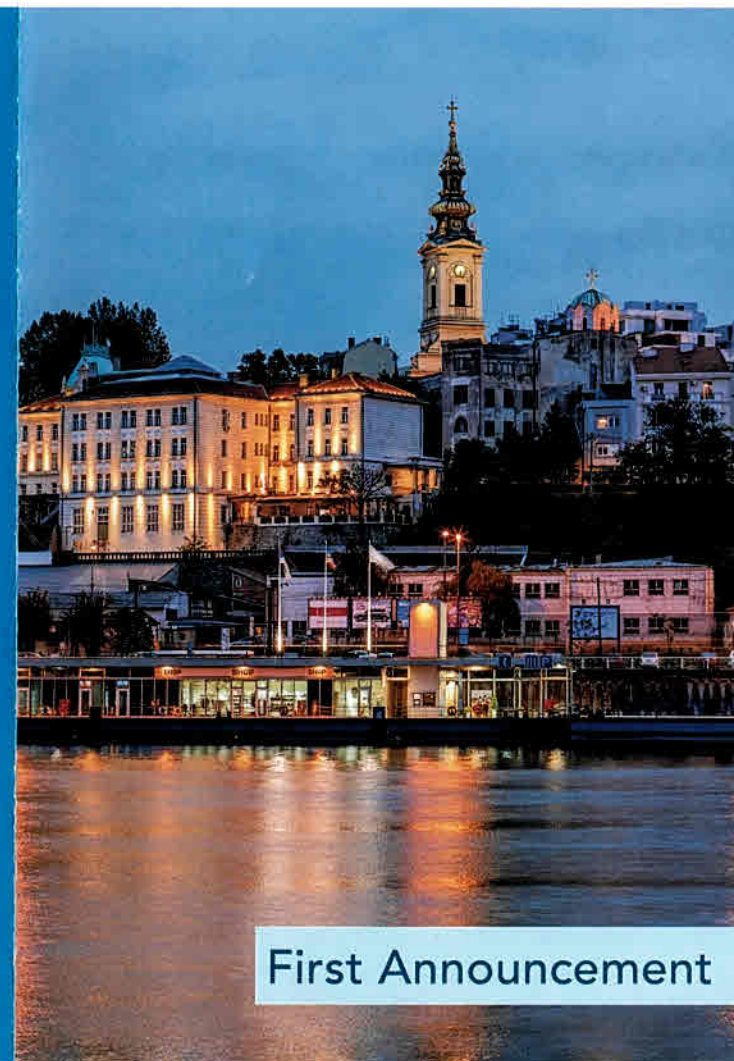
Travel

Belgrade is easily accessible by plane, train or car. Nikola Tesla international airport represents the main gate to Serbia, located only 15 minutes from the meeting venue and the city center. It is directly connected to many European capitals and several inter-continental destinations. Serbia has one of the most liberal visa policies in Europe, enabling participants from EU and non-EU countries (including USA, China and Russia) to attend the ISE Annual Meeting without any visa procedures or additional costs.

Venue

The Sava Conference Center has 16 meeting rooms and is one of the largest conference centers in the South East Europe region. Being conveniently located in the heart of the New Belgrade business district, just 15 minutes from Belgrade Airport and just 5 minutes from the city center, its prime location guarantees easy access to the city, in the beautiful area surrounded by two rivers. It is directly connected to Crowne Plaza Hotel, which enables comfortable accommodation for a large number of participants.

Belgrade is one of the oldest cities in Europe. During its 7000 year long history, it has been at the crossroads between East and West. The city's most prominent landmark is the Belgrade Fortress-Kalemegdan, overlooking the Sava and Danube river confluence. Other popular sights in Belgrade include Knez Mihailova Street, the House of the National Assembly of Serbia, Niikola Tesla's Museum, City Hall, "Beli Dvor" (former Royal Court), "Konak Kneza Miloša" and "Konak Kneginje Ljubice" (former Residences of Prince Miloš and Princess Ljubica), "Kapetan-Mišino Zdanje" - the Main Building of the University of Belgrade, the Church of St. Sava, the Bohemian quarter of Skadarlija, the Ada Ciganlija lake - recreational zone with beaches and sports facilities. Excellent food, good wine, and vibrant nightlife are all available in Belgrade.



First Announcement

<http://annual71.ise-online.org>

e-mail: events@ise-online.org

Electrochemistry towards Excellence



71st Annual Meeting

of the International Society of Electrochemistry

Electrochemistry towards Excellence

Invitation to ISE 2020

You are warmly invited to the 71st Annual ISE Meeting to be held in Belgrade, Serbia from 30 August to 4 September 2020. The meeting will be held at the Sava Conference Center. In 1808, the University of Belgrade was established as the first Elite Schools or Velika škola (Grandes Écoles) by Dositej Obradović, the first minister of education of Serbia. During its beginnings it had only three Departments: Philosophy, Engineering and Law. It formally became the University of Belgrade on February 27, 1905, when the Orthodox Theology and Medical School were first introduced. In the 1970s, two prominent professors at the Faculty of Technology and Metallurgy, University of Belgrade, Aleksandar Despić and Dragutin Dražić established an informally known "Belgrade Electrochemistry School". Their ideas continued through the work of excellent electrochemists, like Radoslav Adžić and Nenad Marković. Their goal of achieving excellence and receiving proper recognition is something that the 71st ISE Meeting is striving to accomplish. The long-standing tradition of electrochemistry in the region was confirmed by the 16 Yugoslav Symposia on Electrochemistry, organized in the period from 1960s until the beginning of this millennium. The continuation of those efforts is the Regional Symposium on Electrochemistry – South-East Europe, with the 7th meeting planned for 2019. The 71st Annual Meeting will cover all relevant electrochemical topics.

Call for Papers

Authors are invited to submit a one page abstract in English. Abstracts must be submitted online through the ISE website. The site will be opened for abstract submission on **4 December 2019**. The closing date for abstract submission will be **23 March 2020**.

Scientific Themes

- Advanced electrochemical measurement technologies and instruments
- Analytical electrochemistry
- Theoretical and computational electrochemistry
- Electrochemistry for health
- Bio-electrochemistry: electrochemistry and biological systems
- Green electrochemistry
- Fuel cells, biofuel cells and electrolyzers
- Batteries and capacitors
- Ionic liquid electrochemistry
- Electrocatalysis
- Interfacial electrochemistry
- Electrodeposition and electroplating
- Electrochemical processes for synthesis of materials, such as: Materials for biomedical applications; Design of new electrode materials for industrial processes
- Electrochemical engineering and technology
- Corrosion and corrosion protection
- Semiconductor electrochemistry and photoelectrochemistry
- Molecular Electrochemistry
- Electro-active polymers, nanocomposites and hybrid materials
- Electrochemistry education and history of electrochemistry



Organizing Committee

Plamen Atanassov, Albuquerque, NM, USA
Jelena Bajat, Belgrade, Serbia (co-chair)
Aleksandar Bojić, Niš, Serbia
Stanko Branković, Houston, TX, USA
Aleksandar Dekanski, Belgrade, Serbia (co-chair)
Nevenka Elezović, Belgrade, Serbia
Márcia Goulart, Maceio, Brazil
Valéria Guzsány, Novi Sad, Serbia
Zhong-Qun Tian, Xiamen, China
Gunther Wittstock, Oldenburg, Germany

Local Organizing Committee

Vladislava Jovanović, Belgrade, Serbia
Slavko Mentus, Belgrade, Serbia
Vesna Mišković-Stanković, Belgrade, Serbia
Nebojša Nikolić, Belgrade, Serbia
Maja Obadović, Belgrade, Serbia
Vladimir Panić, Belgrade, Serbia
Zorica Stojanović, Novi Sad, Serbia



30 August - 4 September 2020
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e-mail: events@ise-online.org