

# XXX Conference of the Serbian Crystallographic Society

June 25–26<sup>th</sup>, 2026

Belgrade, Serbia

## Second Announcement

### ORGANIZERS



SERBIAN CRYSTALLOGRAPHIC SOCIETY



UNIVERSITY OF BELGRADE – INSTITUTE OF CHEMISTRY, TECHNOLOGY  
AND METALLURGY – NATIONAL INSTITUTE OF THE REPUBLIC OF  
SERBIA

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MINISTRY OF SCIENCE, TECHNOLOGICAL DEVELOPMENT AND  
INNOVATION OF THE REPUBLIC OF SERBIA

## ORGANIZING COMMITTEE

|                       |   |
|-----------------------|---|
| Dr Dušan Veljković    | University of Belgrade – Faculty of Chemistry, Belgrade, Serbia   |
| Dr Ivana Veljković    | University of Belgrade – Institute of Chemistry, Technology and Metallurgy – National Institute of the Republic of Serbia, Belgrade, Serbia |
| Dr Vesna Medaković    | University of Belgrade – Faculty of Chemistry, Belgrade, Serbia   |
| Dr Aleksandra Đunović | Innovation center of Faculty of Chemistry, Belgrade, Serbia   |
| Dr Danijela Kretić    | University of Belgrade – Faculty of Chemistry, Belgrade, Serbia   |

## SCIENTIFIC COMMITTEE

|                         |   |
|-------------------------|---|
| Dr Guido Reiss          | Faculty of Mathematics and Natural Sciences, Heinrich-Heine University Düsseldorf, Düsseldorf, Germany                    |
| Dr Irina Konovalova     | SSI “Institute for Single Crystals”, National Academy of Science of Ukraine, Kharkiv, Ukraine                             |
| Dr Jan Rohlíček         | Institute of Physics, Czech Academy of Sciences, Prague, Czech Republic   |
| Dr Tom Leyssens         | Université Catholique De Louvain, Belgium   |
| Dr Aleksander Rečnik    | Institute “Jozef Stefan”, Ljubljana, Slovenia   |
| Dr Vesna Ribić          | Institute “Jozef Stefan”, Ljubljana, Slovenia   |
| Dr Miljan Bigović       | University of Montenegro – Faculty of Science and Mathematics, Podgorica, Montenegro                                      |
| Dr Jasminka Popović     | Ruđer Bošković Institute, Zagreb, Croatia   |
| Dr Aleksandar Višnjevac | Ruđer Bošković Institute, Zagreb, Croatia   |
| Dr Dušan Veljković      | University of Belgrade – Faculty of Chemistry, Belgrade, Serbia   |
| Dr Marko Rodić          | University of Novi Sad, Faculty of Sciences, Novi Sad,  |
| Dr Ivana Veljković      | University of Belgrade – Institute of Chemistry, Technology and Metallurgy – National Institute of the Republic of Serbia |
| Dr Tamara Todorović     | University of Belgrade – Faculty of Chemistry, Belgrade, Serbia   |

## CONFERENCE VENUE

XXX Conference of the Serbian Crystallographic Society will be held on June 25–26<sup>th</sup> 2026, at Ilija M. Kolarc Endowment ([Kolarac | Zadužbina Ilije Kolarca](#)), Belgrade, Serbia. The Conference will be a live event.

### Public Transport to the Venue

The conference venue, Kolarac Endowment, is located in the very center of Belgrade (Studentski trg area), within walking distance of the main pedestrian zone and is easily accessible by public transport.

Nearest stops:

- **Studentski trg** (1–3 min walk)
- **Trg Republike** (5–7 min walk)

Main lines serving the area:

- **31, 37, EKO2**
- **29 (trolleybus)**

Additional nearby lines:

- **26, 28, 41 / 41A, E9**

Most locations in the city center are within walking distance.

## TRAVEL & ACCOMMODATION

### Arrival by Air

Belgrade is served by [Belgrade Nikola Tesla Airport](#), located approximately 18 km from the city center.

### Transport from the Airport

#### Taxi (recommended)

The most convenient and reliable option is to use the **official airport taxi service**. Upon arrival, passengers are advised to go to the **Taxi Info desk** in the arrivals area, where they will receive a **fixed-price voucher** for their destination. This system ensures transparent pricing and helps avoid unlicensed taxi drivers.

Travel time to the city center: ~20–30 minutes

## Public Transport

Several public transport options connect the airport with the city center:

- **A1** minibus (**express**) → Slavija Square (city center)
- Bus **72** → Zeleni Venac (city center)
- Bus **607** → connects to other parts of the city

Travel time: ~30–40 minutes

Bus stops are located just outside the arrivals terminal.

## Note

Participants are advised to **avoid unofficial taxis** and use only the official taxi service or public transport options.

## ACCOMMODATION

The conference will be held at Kolarac Endowment, located in the very center of Belgrade. We recommend accommodation in the **city center (Stari Grad area)**, within walking distance of the venue.

### Recommended hotels

- [Hotel Majestic](#)
- [Belgrade Art Hotel](#)
- [Hotel Palace](#)

These hotels are located in close proximity to the conference venue.

## Note

Participants are strongly encouraged to **book accommodation early**, as June is a high tourist season in Belgrade.

## Location Map

A map of the conference venue is available here:

[Zadužbina Ilije M. Kolarca](#)

## LANGUAGE

The official language of the Conference is **English**.

## TOPICS

All fields of crystallography.

## CONFIRMED PLENARY LECTURERS

### **Dr Guido Reiss**

Faculty of Mathematics and Natural Sciences, Heinrich-Heine University Düsseldorf, Düsseldorf, Germany

### **Dr Irina Konovalova**

SSI “Institute for Single Crystals”, National Academy of Science of Ukraine, Kharkiv, Ukraine

### **Dr Anna Hoser**

Faculty of Chemistry University of Warsaw, Warszawa, Poland

### **Dr Cora Ildikó**

HUN-REN Centre for Energy Research, Institute of Technical Physics and Materials Science, Budapest, Hungary

### **Dr Emil Božin**

Center for Solid State Physics and New Materials, Institute of Physics Belgrade, Serbia

## PRESENTATIONS

Plenary lectures

Oral presentations

Poster presentations

## CONFERENCE MATERIAL

At the beginning of the Conference, every participant will receive the Book of Abstracts in Serbian and English.

## REGISTRATION

Participants should submit the online application form (<https://skd.org.rs/conferences/current-conference/registration/>) no later than **May 8, 2026**. All participants should submit the application form.

## REGISTRATION FEE

The registration fee for participants affiliated with institutions in Serbia is 7,500 RSD (6,500 RSD for PhD students). For participants from abroad, the registration fee is 65 € (55 € for PhD students). A pro-forma-invoice request could be submitted online (<https://skd.org.rs/conferences/current-conference/registration-fee/>). All the participants should pay one registration fee, regardless of the number of presentations. The deadline for the payment is **1<sup>st</sup> June 2026**.

## MEMBERSHIP FEE

The Serbian Crystallographic Society is free and open to anyone interested in the broad field of crystallography. The membership fee for 2026 for members affiliated with institutions in Serbia is 2,000 RSD (1,600 RSD for MSc and PhD students, as well as retirees). For members from abroad, the membership fee for 2026 is 20 € (15 € for PhD students). A pro-forma invoice request could be submitted online (<https://skd.org.rs/members/membership-fee/>).

## ABSTRACT SUBMISSION

Authors are kindly requested to prepare their abstracts according to the template available on the conference website:

<https://skd.org.rs/conferences/current-conference/abstract-submission/>

**Abstract submission deadline: May 22, 2026**

Abstracts should be submitted electronically via email to: [serb.cryst.soc@gmail.com](mailto:serb.cryst.soc@gmail.com)

Please indicate the preferred type of presentation (oral or poster) in the accompanying message.

File naming format:

**Lastname\_First-word-of-title**

All submitted abstracts will be evaluated by the Scientific Committee, which reserves the right to assign the final presentation format (oral or poster), depending on the program and availability.

**Notification of acceptance: June 1, 2026**

## Poster Guidelines

Posters should be prepared in **portrait orientation**.

**Maximum dimensions: 70 × 100 cm**

Authors are kindly asked to ensure that posters do not exceed the specified size. Posters should be printed in advance and brought to the conference venue. Poster boards and fixing materials will be provided.

## WORKSHOP

We are pleased to introduce a **hands-on workshop** for early career attendees as part of this year's conference program, organized in collaboration with the Cambridge Crystallographic Data Centre (CCDC). The workshop will take place at the University of Belgrade – Faculty of Chemistry, located just across from the conference venue (Studentski trg 12-16). The session will provide practical insights into analysis of noncovalent interactions using the CSD.

Computers will be provided for all participants, ensuring an interactive, guided experience.

This workshop offers a valuable opportunity for participants to engage directly with crystallographic tools and databases widely used in research. Detailed information (schedule and registration) will be announced soon.

## CONFERENCE DINNER

The conference dinner will be held on **June 26, 2026 (20:00h)** at [Kalemegdanska terasa](#).

The restaurant is located in the Kalemegdan area, offering a beautiful setting overlooking the confluence of the Sava and Danube rivers. Additional details will be provided in due course.

## ADDITIONAL INFORMATION

Do not hesitate to contact the organizer ([serb.cryst.soc@gmail.com](mailto:serb.cryst.soc@gmail.com)) for all additional information. Up-to-date information on the Conference can be found at:

<https://skd.org.rs/conferences/current-conference/>

Please, be kind to distribute this announcement among your colleagues and friends who are interested in crystallography and would like to participate in this scientific event.