

# XXVIII Conference of the Serbian Crystallographic Society

June 14–15<sup>th</sup>, 2023

Čačak, Serbia

## Second Announcement

### ORGANIZERS



SERBIAN CRYSTALLOGRAPHIC SOCIETY



UNIVERSITY OF BELGRADE – FACULTY OF CHEMISTRY

### SPONSORS



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

<https://skd.org.rs>

## ORGANIZING COMMITTEE

Dr Katarina Anđelković	Faculty of Chemistry, Belgrade
Dr Tamara Todorović	Faculty of Chemistry, Belgrade
Dr Božidar Čobeljić	Faculty of Chemistry, Belgrade
Dr Predrag Ristić	Faculty of Chemistry, Belgrade
Dr Mima Jevtović	Innovation center of Faculty of Chemistry, Belgrade
Dr Nevena Stevanović	Faculty of Chemistry, Belgrade
Dr Dragana Mitić	Innovation center of Faculty of Chemistry, Belgrade
Jovana Araškov	Faculty of Chemistry, Belgrade
Sanja Kokanov	Faculty of Chemistry, Belgrade
Andrej Milivojac	Innovation center of Faculty of Chemistry, Belgrade

## SCIENTIFIC COMMITTEE

Dr Ljiljana Karanović	Faculty of Mining and Geology, Belgrade
Dr Katarina Anđelković	Faculty of Chemistry, Belgrade
Dr Olivera Klisurić	Faculty of Sciences, Novi Sad
Dr Jelena Rogan	Faculty of Technology and Metallurgy, Belgrade
Dr Goran Bogdanović	Vinča Institute of Nuclear Sciences, Belgrade
Dr Mirjana Milić	Vinča Institute of Nuclear Sciences, Belgrade
Dr Aleksandar Kremenović	Faculty of Mining and Geology, Belgrade
Dr Andrijana Žekić	Faculty of Physics, Belgrade
Dr Marko Rodić	Faculty of Sciences, Novi Sad
Dr Dušan Veljković	Faculty of Chemistry, Belgrade
Dr Verica Jevtić	Faculty of Science, Kragujevac
Dr Aleksandra Dapčević	Faculty of Technology and Metallurgy, Belgrade
Dr Nataša Jović-Orsini	Vinča Institute of Nuclear Sciences, Belgrade
Dr Sabina Kovač	Faculty of Mining and Geology, Belgrade
Dr Božidar Čobeljić	Faculty of Chemistry, Belgrade
Dr Maja Đukić	Faculty of Science, Kragujevac
Dr Dušanka Radanović	Institute of Chemistry, Technology and Metallurgy, Belgrade
Dr Predrag Dabić	Faculty of Mining and Geology, Belgrade
Dr Tamara Todorović	Faculty of Chemistry, Belgrade

## CONFERENCE VENUE

XXVIII Conference of the Serbian Crystallographic Society will be held on June 14-15<sup>th</sup> 2023, in Čačak, hotel „**Beograd**“ (<https://www.hotel-beograd.rs/>). The hotel is located in the city center.

Čačak is a city in the central part of central Serbia, in Šumadija, and is the administrative, economic, and cultural center of the Moravian administrative district. The town of Čačak has 58 settlements. According to the 2011 census, Čačak has 73,331 inhabitants. The West Morava River flows through the city, and it is surrounded by the mountains Vujan (857 m) in the north, Ovčar (958 m) and Kablar (885 m) in the west, and Jelica (929 m) in the south, while in the east it is open to the Kraljevac basin.

Čačak is located 145 km south of Belgrade. Thanks to its good location and road infrastructure, Čačak can be reached from Novi Sad and Belgrade by car - via highway Miloš Veliki.

In the city of Čačak, there are numerous cultural monuments, sacral objects, and cultural institutions of national importance: the National Museum, the Temple of the Ascension of Christ from the 12th century, the "Nadežda Petrović" Art Gallery. Well-known archaeological sites and cultural-historical monuments in Čačak are Roman Baths, the Monument to Tanasko Rajić on Ljubić Hill, Monument to the soldiers of the First World War - "Four Faiths".

On the territory of the city of Čačak, there are exciting and attractive tourist destinations: Ovčar-Kablar canyon - an area of exceptional features, thermal-mineral springs of Ovčar Banja, an area with a relief characterized by landscapes rich in river flows, lakes, and a variety of flora and fauna, monasteries from the Middle Ages ...

The striking massifs of Ovčar and Kablar, through which the West Morava river flows, making meanders, are recognizable symbols of this area. From the viewpoint at the top of Kablar, you can enjoy a unique view of the extraordinary natural attractions of the canyon. The Ovčar-Kablar canyon is protected as an area of exceptional characteristics and a genuine asset of great importance classified in the 1<sup>st</sup> category. The monasteries of the Ovčar-Kablar canyon, also known as the "Little Serbian Holy Mountain", preserve the spiritual and artistic wealth created over the centuries in these areas.



## LIST OF INVITED PLENARY LECTURERS

**Dr Horst Borrmann**

Max-Planck-Institute for Chemical Physics of Solids  
Germany

**Dr Matija Zlatar**

Institute of Chemistry, Technology and Metallurgy, University of Belgrade  
Serbia

**Dr Zvonko Jagličić**

Faculty of Civil and Geodetic Engineering & Institute of Mathematics, Physics  
and Mechanics, University of Ljubljana  
Slovenia

**Dr Mirjana Radanović**

Faculty of Sciences, University of Novi Sad,  
Serbia

**Dr Igor Đerđ**

Faculty of Josip Juraj Strossmayer, University of Osijek,  
Croatia

## ABSTRACT SUBMISSION

Authors are kindly requested to prepare their Abstracts according to the Template available on the website ([https://skd.org.rs/wp-content/uploads/2023/04/Obrazac\\_Template.doc](https://skd.org.rs/wp-content/uploads/2023/04/Obrazac_Template.doc)).

**Abstract submission deadline is May 3, 2023.** Abstracts should be sent by email to [serb.cryst.soc@gmail.com](mailto:serb.cryst.soc@gmail.com). Please name the file as: **Surname\_First-word-of-the-title**, and specify preference for oral or poster presentation in the email.

All submitted abstracts will be evaluated by the members of Scientific Committee who preserve the right to propose a different type of presentation than the one selected by the author (a number of posters is limited). Notice about selection will be given no later than **May 10, 2023**. A maximum of two abstracts may be presented by the same author.

Poster dimensions should not exceed 70×100 cm.

## REGISTRATION FEE

The registration fee is 50 € (40 € for PhD students). A pro-forma-invoice request should 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 **May 30, 2023**.

## MEMBERSHIP FEE

The Serbian Crystallographic Society is free and open to anyone interested in the broad field of crystallography. The membership fee for 2023 is 20 € (15 € for PhD students). A pro-forma-invoice request should be submitted online (<https://skd.org.rs/members/membership-fee/>).

## HOTEL ACCOMMODATION INFORMATION

The organizers have made a block reservation in the hotel. Participants are advised to reserve their individual accommodation. Organizers will take care of reservation and payment for plenary lecturers.

Accommodation prices in hotel “Beograd” per person (in RSD; a local tax and insurance are included in the price):

Room type	Stay 13.6.-16.6.*	Stay 14.6.-16.6.**
Single	<b>17,800.00</b>	<b>12,100.00</b>
Double	<b>12,940.00</b>	<b>8,860.00</b>

\* Stay starts with dinner and finishes with breakfast.

\*\* Stay starts with lunch and finishes with breakfast.

Phone: +381 32 324 592, +381 32 324 593, +381 32 324 594

E-mail: [rezervacije@hotel-beograd.rs](mailto:rezervacije@hotel-beograd.rs)

## SOCIAL ACTIVITIES

The Conference gala dinner will be organized on **June 15, 2023**. The price of the gala dinner is included in the registration fee.

An excursion will be organized for the participants during the Conference.

## DEADLINES

Abstract submission: **May 3, 2023**.

Conference fee: **May 30, 2023**.

## ADDITIONAL INFORMATION

Do not hesitate to contact the organizer ([skd@pmf.uns.ac.rs](mailto:skd@pmf.uns.ac.rs)) 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.