

Society of Physical Chemists of Serbia

Second Circular

PHYSICAL CHEMISTRY 2026

*18th International Conference on
Fundamental and Applied Aspects of
Physical Chemistry*



Belgrade
21-25 September 2026



PHYSICAL CHEMISTRY 2026

Dear colleagues,

It is our great pleasure to invite you to participate in the *18th International Conference on Fundamental and Applied Aspects of Physical Chemistry-**PHYSICAL CHEMISTRY 2026*** which will be held in **Belgrade - Serbia, from September 21st to September 25th, 2026.**

Aim of the Conference

The ***PHYSICAL CHEMISTRY 2026*** aims to bring together scientists, researchers, and experts from all fields of *Physical Chemistry* to exchange their latest results, ideas, and experiences, and to foster scientific collaboration and interdisciplinary dialogue.

Building on a tradition of excellence established over the past three decades, the Conference provides a dynamic platform for presenting recent advances, discussing emerging trends, and strengthening cooperation within the global scientific community, which is strongly supported by the co-organizers - five respected faculties and institutes of natural sciences in Belgrade as well as *Bulgarian Academy of Sciences - Institute of Catalysis* in Sofia, *Siberian Branch of the Russian Academy of Sciences - Boreskov Institute of Catalysis* in Novosibirsk, and *University of Pécs, Faculty of Sciences - Institute of Chemistry* in Pécs.

Conference Details:

Event: *18th International Conference on Fundamental and Applied Aspects of Physical Chemistry*

Dates: *21st – 25th September in 2026*

Location: *Palace Hotel, Topličin Venac 23, Belgrade*

Important dates:

Submission Deadline	➡	April 30th, 2026
Third Circular	➡	June 2026
Paper review process	➡	June 2026
Paper acceptance notification	➡	July 2026
Preliminary program	➡	August 2026

Language

The official language of the conference will be *English*.



PHYSICAL CHEMISTRY 2026



Palace Hotel

Address: Topličin Venac 2, Belgrade 11000

Phone: +381-11-218 55 85 +381-11-263 72 22

Email: office@palacehotel.rs



PHYSICAL CHEMISTRY 2026

Papers Contributed

The authors are limited to no more than three regular contributions which are covered with one registration fee. Only invited authors have a privilege to publish one additional paper for the invited lecture. Invited lectures will be printed in full-length (eight pages maximum).

The papers will be accepted after positive review. They will be presented at the Conference in the form of oral and poster presentations. The Scientific Committee reserves the right to decide on the presentation format, based on the number/type of contribution, but will try to consider the author's expressed preference.

Topics

- Chemical Thermodynamics
- Spectroscopy, Molecular Structure, Physical Chemistry of Plasma
- Kinetics, Catalysis
- Nonlinear Dynamics, Oscillatory Reactions, Chaos
- Electrochemistry
- Biophysical Chemistry, EPR Investigations of Bio-systems
- Organic Physical Chemistry
- Material Science
- Physical Chemistry of Condensed Phases, Solid State and Fluids
- Macromolecular Physical Chemistry
- Environmental Protection, Forensic Sciences, Geophysical Chemistry, Radiochemistry
Nuclear Chemistry
- Phase Boundaries, Colloids, Liquid Crystals, Surface-Active Substances
- Complex Compounds
- General Physical Chemistry
- Pharmaceutical Physical Chemistry
- Food Physical Chemistry
- Physico-Chemical Analysis
- Photochemistry, Radiation Chemistry, Photonics
- Free Topic

Publication

All accepted papers will be published in the Conference Proceedings and will receive a unique DOI number.



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Paper Preparation

Papers should be submitted via online submission platform <https://www.socphyschemserb.org/en/events/physical-chemistry-2026/>

File title should be based on the surname of the first author, and if you submit more than one paper with the same first author, then add some ordinal number, next, add preferred type of presentation (poster or oral) and finally a letter identifying one preferred section (eg. Petrovic_3_oral_J.doc).

Registration fee

For members **180** EUR

For non-members **210** EUR

Registration fee includes:

- Conference materials
- Participant kit
- Welcome Cocktail
- Coffee and snacks

Domestic participants should use the following payment instruction:

The amount of local currency payments is calculated according to the daily exchange rate of EUR on the day of payment. For the pro-forma invoice, please send a request to the Organizing Committee at: information@socphyschemserb.org

Purpose of payment:	Registration fee of the Conference
Beneficiary Customer:	DRUŠTVO FIZIKOHEMIČARA SRBIJE, Studentski trg 12- 16, 11000 Beograd, Serbia
Account of the Society:	200-2712770101033-69

Foreign participants should use the following payment instructions:

Intermediary Bank:

<i>Name:</i>	Raiffeisen Bank International AG
<i>Address:</i>	Austria
<i>SWIFT code:</i>	DEUTDEFF

Beneficiary Bank:

<i>Name:</i>	Banka Poštanska Štedionica a.d.
<i>Address:</i>	11000 Beograd, Serbia
<i>SWIFT code:</i>	SBPORSBG



PHYSICAL CHEMISTRY 2026

Beneficiary Customer:

IBAN number: RS35200271277010100362
Name: DRUŠTVO FIZIKOHEMIČARA SRBIJE
Address: Studentski trg 12-16, 11000 Beograd, Serbia

Information:

All information will be available in future circulars and on the conference website:
<https://www.socphyschemserb.org/>.

*We are looking forward to meeting you
in Belgrade this September!*

