



**X International symposium
“Design and synthesis of supramolecular
architectures”**

*dedicated to 90th anniversary of Academician of
the Russian Academy of Sciences Alexandr
Ivanovich Konovalov*

**15 – 19 april, 2024
Kazan, Russia**

KAZAN (VOLGA REGION) FEDERAL UNIVERSITY

**FEDERAL RESEARCH CENTER «KAZAN
SCIENTIFIC CENTER OF RUSSIAN ACADEMY OF
SCIENCES»**

D.I. MENDELEEV RUSSIAN CHEMICAL SOCIETY

<http://kpfu.ru/supra-2024.html>

<https://t.me/supradesign2024>

DEAR COLLEAGUES!

We invite you and your colleagues to take part in the X International Symposium “Design and Synthesis of Supramolecular Architectures”, which will be held in Kazan (Russia) on April 15–19, 2024. The symposium is dedicated to various aspects of supramolecular chemistry and related areas of coordination chemistry, nanotechnology and modern materials science.

VENUE AND KEY DATES

The symposium was organized with the joint participation of Kazan (Volga region) Federal University, Federal research center «Kazan scientific center of Russian academy of sciences» and D.I. Mendeleev Russian chemical society.

The meetings will be held in the conference hall of the Federal research center «Kazan scientific center of Russian academy of sciences» at the address: st. Lobachevsky, 2, Kazan, Russia

Abstracts acceptance – before 15.03.2024.

Acceptance of registration fees – before 01.04.2024.

Arrival day — 14 April 2024 г. Scientific program will begin on Monday, 15 April 2024, the last scientific session is tentatively scheduled for Friday, April 19, 2024.

SCIENTIFIC PROGRAM

The conference program will include plenary presentations (40 minutes), keynote presentations (30 minutes), oral presentations (15 minutes) and flash presentations by young scientists (5 minutes). There are no poster sessions planned.

1. Molecular recognition and «host-guest» chemistry;

2. Self-assembly and self-organization;
3. Biomimetic functional supramolecular systems;
4. Inorganic supramolecular chemistry;
5. Molecular machines and devices;
6. Crystal Engineering;
7. Development of supramolecular and nanomaterials;
8. Supramolecular systems in biology and medicine.

LANGUAGE

Official languages of the symposium – Russian and English

ADDITIONAL INFORMATION

Detailed information about the Symposium can be found on the conference website:

<http://kpfu.ru/supra-2024.html>

and in the Telegram channel <https://t.me/supradesign2024>

ORGANIZING COMMITTEE

Charman:

Antipin I.S., Dr. of Chem.Sci., Professor, Corresponding Member of RAS

Vice-chairman:

Burilov V.A., Dr. of Chem.Sci., associate professor

Secretary:

Mironova D.A., PhD, associate professor

Members of the organizing committee:

Karasik A.A., Dr. of Chem.Sci., Professor, Corresponding Member of RAS.

Solovieva S.E., Dr. of Chem.Sci., associate professor

Ziganshina A.Y., Dr. of Chem.Sci.

Agarkov A.S., PhD

Gabdrakhmanova F.B., PhD

Ivanova N.I.

Morozova J.E., PhD

Ovsyannikov A.S., PhD

Sultanova E.D., PhD

CONTACTS

Secretary

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PAYMENT

Academic participants	Undergraduate and postgraduate students (a document is required, confirming student status)	Accompanying person	Absentee participation for 1 abstract *
100\$	60\$	40\$	20\$

Payment
before 01.04.2024 года

Payment includes:

- Access to ceremonies, lectures and poster sessions.
- Conference program
- Conference bag with participant kit
- Coffee breaks
- Welcome buffet
- Excursion

Accompanying person registration fee includes:

- Coffee breaks
- Welcome buffet
- Excursion

Details for paying the registration fee:

QR – code for paying

