

CONFERENCE PROGRAM

- ✓ *Plenary Reports (60 min max)*
- ✓ *Key Notes (40 min)*
- ✓ *Invited Lectures (30 min)*
- ✓ *Oral Reports (10 min)*
- ✓ *Posters*

The Organizing Committee is pleased to invite you to the 4th international scientific conference “Advances in Synthesis and Complexing”. If you would like to present your work at our event, we kindly ask you to inform the Organizing Committee about the form of your participation (oral report or poster until **March 15th**).

Important Dates:

February 13, 2017 Early bird registration.

March 15, 2017 Standard registration.

March 15, 2017 Abstract submission.

April 1, 2017 Notification of abstracts acceptance.

PROGRAM COMMITTEE

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REGISTRATION FEE

Category	Early Bird Registration (by February 13, 2017)	Standard Registration (by March 15, 2017)
Russian and CIS Participants		
Student/PhD student	2000 rub.	3000 rub.
Regular participant	4000 rub.	6000 rub.
Foreign Participant		
Student/PhD student	150€	200 €
Regular participant	300 €	400 €

Registration Fee includes:

- Admission to all scientific sessions
- Publishing of one abstract in the Book of Abstracts
- Conference materials
- Coffee breaks, get together party

Working languages – English, Russian

Abstracts must be submitted only in English.

On-line registration, abstract submission and sponsors opportunities are available on the web-site:

<http://www.conferencerudn.com>



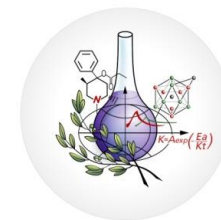
RUDN University
Creating the world elite



RUDN UNIVERSITY

The fourth international scientific conference:

Advances in Synthesis and Complexing



including the first German-Russian interdisciplinary Student Workshop: “Nanoscale interdisciplinary research: physics, chemistry, biology, mathematics” (25-26 April 2017)

Moscow 24-28 April 2017

The First Announcement

Sections of the Conference

Address of the Organizing Committee:

Moscow, Ordgonikidze st., 3, Science Faculty, RUDN University.

E-mail: orgkom@conferencerudn.com

Web-site: <http://www.conferencerudn.com>

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ORGANIZING COMMITTEE

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Organic Chemistry

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Modern problems of organic chemistry. New methods in organic synthesis, synthesis and properties of heterocyclic compounds, multi-component and domino reactions, stereochemistry of organic compounds, chemistry of macrocyclic compounds, biologically active compounds, chemistry of natural products.

Physical and Colloidal Chemistry (*The section is dedicated to the memory of Prof. Dr. V.M. Gryaznov*)

Chair – Serov Yu. M., Dr. Sc., Prof., e-mail:
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Heterogenic and homogenic catalysis. Physico-chemical methods of investigation, quantum-chemical calculations.

Inorganic and Coordination chemistry

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Secretary – Kultyshkina E.K., assoc. prof., Dr., e-mail: ekultyshkina@mail.ru, tel. +7 (495) 955-08-68

Modern problems of inorganic chemistry. Complexing of metals with polyfunctional N,O,S-containing ligands, physico-chemical investigations of inorganic and coordination compounds and new materials, solidphase synthesis. X-RAY analysis.

If you cannot find your particular topic of interest listed in the detailed descriptions of each scientific section, but wish to report on research related to one of the broad themes, we encourage you to submit your abstract for consideration by the Organizing Committee.



The conference is dedicated to the memory of Prof. N.S. Prostakov on the 100th anniversary of his birth.