VENUE

Novosibirsk is located in the very heart of the Russian Federation, in Western Siberia, 3000 km from Moscow on the banks of the great Ob River. Novosibirsk was founded in 1893. By 1962 it set a world record of the population growth - one million people in 70 years. Now Novosibirsk has a status of the Siberian capital and one of the most important economic and transport centers of Russia. It is the third most populous and biggest city in Russia after Moscow and St. Petersburg with the population of more than 1.5 million people.

Novosibirsk Akademgorodok is located 30 km away from the city center and has the worldwide reputation as the largest Russian scientific and educational center. There are almost 40 research institutes, the Novosibirsk State University and the Novosibirsk Technopark on the territory of Akademgorodok.

During the construction of Akademgorodok government tried to create ideal living and working conditions for scientists. Akademgorodok is built in the taiga zone bordered by a botanical garden and the bank of the reservoir referred to as the Ob Sea. In fact, this is a big separated area, provided with everything necessary for living, working and recreation.



CONTACTS

Nikolaev Institute of Inorganic Chemistry, SB RAS 3, Acad. Lavrentiev Ave., Novosibirsk, Russia 630090 Scientific secretary **Kseniya V. Zherikova**

RCCT-2017

Telephone: +7(383)316-55-34

Fax: +7(383)330-94-89

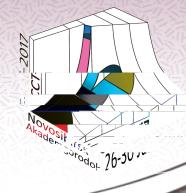
E-mail: rcct2017@yandex.ru

Web site: http://www.rcct2017.ru/

Nikolaev Institute of Inorganic Chemistry
Siberian Branch of Russian Academy of Sciences



on Chemical Thermodynamics
in Russia



Please e-mail the Organizing committee if you have any questions.

June 26-30, 2017 Akademgorodok, Novosibirsk, Russia

GENERAL INFORMATION

It is our pleasure to announce the XXI International Conference on Chemical Thermodynamics in Russia (RCCT-2017) to be held in Akademgorodok of the Novosibirsk from 26th to 30th June 2017.

Since 1961 the Conference is traditionally organized in different Russian scientific centers such as Moscow, St.-Petersburg, Krasnoyarsk, Samara, Kazan, etc. The last RCCT was held in Nizhnii Novgorod two years ago. It is a great honor for us to host this high-level Conference for the second time, the first one was in 1986. The main organizer of RCCT-2017 is Nikolaev Institute of Inorganic Chemistry (NIIC SB RAS, Novosibirsk, www.niic.nsc.ru).

The Conference is organized to bring together scientists from Physical Chemistry in order to exchange their recent experience and achievements. All fields of Physical Chemistry will be considered, from fundamental to applied including multidisciplinary areas, approaches and related areas of other sciences. Scientific program of the Conference will include plenary lectures, oral presentations, round tables and a poster session.

SECTIONS

- ✓ Section 1. General problems of chemical thermodynamics
- ✓Section 2. Thermochemistry and databases
- ✓ Section 3. Thermodynamics of solutions and heterogeneous systems
- ✓ Section 4. Thermodynamics of surface phenomena and self-organization phenomena in fluid systems
- ✓ Section 5. Applied aspects of chemical thermodynamics

Language: English

DATA SCHEDULE

First Circular June 15, 2016

Second Circular and Call for Abstracts

October 31, 2016

Deadline for Registration December 26, 2016

Deadline for Abstracts February 1, 2017

Third Circular and Final program

June 1, 2017

ORGANIZING COMMITTEE

Co-Chairman Anatoly I. Rusanov academician of RAS, SPbSU, Saint Petersburg

Co-Chairman Vladimir P. Fedin corr-member of RAS, NIIC RAS, Novosibirsk

Vice-Chairman Konstantin S. Gavrichev D.Sci. (Chem.), IGIC RAS, Moscow

Vice-Chairman Nikolay V. Gelfond,
D.Sci. (Chem.), NIIC RAS, Novosibirsk

Scientific secretary **Kseniya V. Zherikova** PhD (Chem.), NIIC RAS, Novosibirsk

TRANSPORTATION

It is easy to get to Novosibirsk both by plane and by train. The city has an international airport "Tolmachevo" and one of the biggest Russia's railway station "Novosibirsk-Glavnyiy". More than 10 flights Moscow-Novosibirsk are carried daily.

ACCOMODATION



The hotel "Park Wood" is located not far from Novosibirsk Technopark. It will take a fifteenth-minute walk to get from the hotel to the conference venue.

http://parkwoodhotel.ru/



The hotel "Golden Valley" is located just a few minutes away from the Novosibirsk State University. You can easily get to the conference venue using public transport.

http://www.gold-valley.ru/