

International Scientific-Technical Symposium (ISTS)
THE SECOND INTERNATIONAL KOSYGIN READINGS
"ENERGY AND RESOURCE-EFFICIENT ENVIRONMENTALLY SAFE
TECHNOLOGIES AND EQUIPMENT"
coincided with the 100th anniversary of Kosygin Russian State University
(ISTS «EESTE-2019»)

Moscow, Russia

from 29th October 2019 to 1st November 2019

We invite you to take part in the International Scientific and Technical Symposium “Second International Kosygin Readings: Energy and Resource Efficient Environmentally Safe Technologies and Equipment”, which will be held at Kosygin Russian State University (Technology. Design. Art).



The main scientific fields of the Symposium

Field 1. Innovative methods to improve energy and resource efficiency of processes, equipment and production.

Field 2. Research, design engineering and construction of processes and technological systems.

Field 3. Processes and systems to protect the technosphere (industrial and environmental safety, risk management).

Field 4. Mathematical modeling, IT penetration and computerization of processes and technological systems.

Field 5. Energy conservation in technological processes and equipment of chemical, textile, light, food and other industries and agroindustrial complex.

Field 6. Resource conservation in the processes and equipment of the chemical, textile, light, food and other industries and agriculture.

Field 7. Modern heat and mass transfer processes in various industries (heating, cooling, evaporation, condensation, drying, adsorption, extraction, absorption, liquid extraction, rectification, membrane and ion exchange processes).

Field 8. Optimization and management of production facilities and processes.

Field 9. Improving the teaching of engineering subjects at technical universities.

Organizers of the Symposium

Ministry of Science and Higher Education of the Russian Federation, Russian Academy of Sciences, Kosygin Russian State University (Technology. Design. Art), Russian Union of Scientific and Engineering Public Associations, Mendeleev Russian Chemical Society, Russian Academy of Engineering, Eurasian Information Analytical Consortium, the Committee of the RUSEA on the Problems of Energy Efficient Chemical Technologies, the Committee of the RUSEA on the problems of drying and thermo-moisture treatment of materials, Kurnakov Institute of General and Inorganic Chemistry of RAS, Lykov Institute of Heat and Mass Transfer of the National Academy of Sciences of Belarus, St. Petersburg State Institute of Technology (Technical University).

International Scientific Organizing Committee

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Turaev A.S. prof. (Uzbekistan),
Volker Hessel, prof. (Netherlands),
Voshkin A.A. prof. (Russia).

Symposium structure

The symposium includes plenary sessions, sections with an oral and poster presentation of reports (messages), round tables, lectures.

Languages of the Symposium

The working languages of the Symposium are English and Russian.

Requirements for reports

The Symposium's program primarily includes conceptual reports containing new ideas and approaches, analytical reviews, reports and reports on previously unpublished results.

Procedure for submission and selection of reports

The volume of theses, clearly reflecting the content of the proposed report (message), no less than three and no more than four, carefully edited pages with annotation in English. A sample of abstracts is posted on the Symposium's web site. Abstracts of a declarative nature will not be considered.

Deadline for abstracts: April 1, 2019

Notice of the results of consideration of theses: April 20, 2019

Deadline for submission of reports (messages): May 20, 2019

Publication of the Symposium materials

By the beginning of the Symposium, a collection of the materials in the original language, indexed in the RISC will be published in typography. A collection of reports of up to 8 pages and messages up to 5 pages will be submitted on electronic media. After the Symposium, plenary and problem reports, as well as reports recommended by reviewers, will be published in the journals:

TFCE (Theoretical Foundations of Chemical Engineering) - Web of science, Scopus, HAC (Higher Attestation Commission);

Chemical fibers (Web of science, Scopus, HAC);

“Izvestiya vuzov”, Textile Technology; (Web of science, Scopus, HAC);

“Vestnik” TSTU (HAC, Chemical Abstracts, Cross Ref);

Chemical Technology (Web of science, Scopus, HAC)

Contacts

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REGISTRATION FEE (EUROS)

| Category | Registration and Payment within May 15th,2019 (Early Bird) | Registration and Payment after May 15th,2019 |
|---------------------------------|--|--|
| Keynote lectures | 400 EUR | 450 EUR |
| Speakers and other participants | 500 EUR | 550 EUR |
| Students | 300 EUR | 330 EUR |
| Accompanying persons | 200 EUR | 230 EUR |

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Absentee participation is possible with the publication of abstracts and the receipt of an electronic version of the Symposium materials. The cost of one page of publication is 10 EUR.

Information about the appointment of the registration fee, accommodation and cultural program of the Symposium is available on the Symposium website.

Sponsors

