

CONTACTS

Accommodation:

Rooms will be available in the Kola Science Center recreation center, and also in the KSC or city hotels.

If you have any queries, please contact:

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The Conference Internet webpage is

<http://chemi-ksc.ru/m-osnovnoe/konferentsii/577-konferentsii-2018>



APPLICATION FORM

Participant in the Third All-Russian conference with international participation
"Research and Development in Chemistry and Technology of Functional Materials"
16-20 April 2018 r.

Tananaev Institute of Chemistry (ICT KSC RAS)
Postal address: Akademgorodok, 26a,
184209, Apatity, Russia

Surname _____

First name _____

Middle name (if any) _____

Position _____

Academic degree _____

Affiliation _____

Telephone _____

E-mail _____

Paper title, authors: _____

Hotel reservation

- Form of participation:
- Plenary paper
 - Poster presentation
 - Oral report
 - Only for publication

Federal Agency of Scientific Organizations
Russian Academy of Sciences
Department of Chemistry and Materials Science
Federal Research Centre "Kola Science Centre
of the Russian Academy of Sciences"
Tananaev Institute of Chemistry
Scientific Council on Chemical Technology
Scientific Council on Metallurgy and Materials Science
Murmansk regional Government
Russian Foundation for Basic Research

The Third All-Russian conference
with international participation dedicated
to the 60th anniversary of ICT KSC RAS

RESEARCH AND DEVELOPMENT IN CHEMISTRY AND TECHNOLOGY OF FUNCTIONAL MATERIALS



Announcement № 1

16-20 April 2018

Apatity

RESEARCH AND DEVELOPMENT IN CHEMISTRY AND TECHNOLOGY OF FUNCTIONAL MATERIALS

Organizing committee

Chairmen:

Kablov E.N.

– Academician of RAS, Federal State Unitary Enterprise 'All-Russian Research Institute of Aviation Materials', Moscow

Krivovichev S.V.

– Corr. Member of RAS, KSC RAS, Apatity

Kuznetsov S.A.

– Dr.Sc., ICT KSC RAS, Apatity

Co-Chairmen:

Zolotov Yu.A.

– Academician of RAS, IGIC RAS, Moscow

Kuznetsov N.T.

– Academician of RAS, IGIC RAS, Moscow

Leontiev L.I.

– Academician of RAS, Baikov Institute of Metallurgy and Materials Science of RAS, Moscow

Mel'nikov N.N.

– Academician of RAS, Mining Institute of KSC RAS, Apatity

Novotortsev V.M.

– Academician of RAS, IGIC RAS, Moscow

Sergienko V.I.

– Academician of RAS, Institute of Chemistry, Far-Eastern Branch of RAS, Vladivostok

Kholkin A.I.

– Academician of RAS, IGIC RAS, Moscow

Tsvetkov Yu.V.

– Academician of RAS, Baikov Institute of Metallurgy and Materials Science of RAS, Moscow

Tsivadze A.Yu.

– Academician of RAS, Frumkin Institute of Physical Chemistry and Electrochemistry of RAS, Moscow

Churbanov M.F.

– Academician of RAS, the G.G. Devyat'kh Institute of Chemistry of High-Purity Substances of RAS, Nizhny Novgorod

Shevchenko V.Ya.

– Academician of RAS, the Grebenshchikov Institute of Silicate Chemistry of RAS, St.Petersburg

Ivanov V.K.

– Corr. Member of RAS, IGIC RAS, Moscow

Lebedev M.P.

– Corr. Member of RAS, the YakSC SB RAS, Yakutsk

Nikolaev A.I.

– Corr. Member of RAS, ICT KSC RAS, Apatity

Tananaev I.G.

– Corr. Member of RAS, the FEFU, Vladivostok

Gorshkov A. Yu.

– JSC «Kovdor Mining Plant», Kovdor

Kalugin A.I.

– Ph.D., JSC «PhosAgro», Kirovsk

Masloboev V.A.

– Dr.Sc., KSC RAS, Apatity

Omel'chuk V.V.

– JSC «Kola Nuclear Power Plant» of «Concern Rosenergoatom», Polyarnye Zori

Oryshchenko A.S.

– Dr.Sc., Prometey FSUE CRISM, St.Petersburg

Tyukavin A.M.

– Murmansk regional government, Murmansk

Tyukin A.P.

– Ph.D., JSC «Kola MMC», Monchegorsk

Abisheva Z.S.

– Academician of NAS RK, professor, KazNRTU named after K.I. Satpayev, Almaty, Kazakhstan

Boča M.

– Director of the Institute of Inorganic Chemistry, Slovak Academy of Sciences, Bratislava

Ivanets A.I.

– Dr.Sc. (Chemistry), IGIC NAS, Minsk, Belarus

Kaptay G.

– professor, Head of department,

Corr. Member of the Hungarian Academy of Sciences, University of Miskolc

Knyazyan N.B.

– Dr.Sc.(Engineering), IGIC NAS RA, Yerevan, Armenia

Rebrov E.

– professor, Chair of Chemical Engineering, University of Warwick, UK

Secretaries:

Vasilieva T.N.

– Ph.D., ICT KSC RAS, Apatity

Masloboeva S.M.

– Ph.D., ICT KSC RAS, Apatity

TOPICS, DEADLINES, REGISTRATION FEE

Dear colleagues!

We are glad to invite you to participate in the Third All-Russian conference with international participation 'Research and Development in Chemistry and Technology of Functional Materials' dedicated to the 60th anniversary of ICT.

The Conference topics will include:

Outlooks for the development and processing of complex resources in manufacture of functional materials.

Metallurgical and hydrometallurgical processes in production of advanced materials.

Synthesis of functional materials in molten salts

Research into synthesis, properties and application of functional micro- and nano-structure materials.

Technology of building materials. Recovery of mineral processing wastes. Economic and environmental aspects of new processes.

Key dates:

Applying for participation deadline – 10.11.2017

Papers for presentation deadline – 15.01.2018

Circular № 2 release – 16.03.2018

Working languages – Russian and English

Address your participant applications and presentation papers to e-mail klesh_on@chemy.kolasc.net.ru.

Printed copies of papers, expertise (for participants from Russia only), rights transfer and signed contract for payment, please, send to the address indicated in the section "Contacts" on the webpage.

The name of the article file that is sent through the webpage should be the following:

SURNAME_NAME of the author – number of the report.doc. For example: AndreevBV-1.doc.

The conference committee reserves the right to refuse the presentation that doesn't coincide with the conference topics or to change the type of the presentation.

The conference fee is 4000 rubles. It includes publication of information bulletins and conference articles, coffee-breaks, organization of sightseeing.

Payment contract and rights transfer are available on the conference webpage.

PRINTED MATERIALS

The materials will be printed from the originals submitted by the authors. The selected reports will be published as an installment of the Kola Science Center Proceedings reviewed at RSCI and will be available at the Conference beginning.

Typescript requirements.

Paper volume is up to 5 pages.

UDC;

Article title;

Initials, surnames of the authors;

Author affiliation. Connection between the author and affiliation should be marked with a digital sign of the callout, typed on the top line of the font;

The word "Annotation" and the text of the annotation (not more than 500 signs);

The phrase "Keywords" and the keywords (not more than 10 words);

The same in English (if original is in Russian);

The article text.

Text including tables, figures, and captions – 10 p., text alignment in width.

The word «References» – 10 p. bold font, text alignment to the left.

References due to GOST – 10 p., text alignment in width.

Information about authors in English and in Russian (the latter is not necessary for foreign participants).

Paper size A4. Fields: upper, right and left– 2 cm, lower – 2.5 cm.; the line spacing is single, the indent of the first line of the paragraph is 1.27 cm, from the edge to the headline 1.25 cm, to the bottom 1.25 cm.

Text font- Times New Roman.

All Latin and Greek letters in the text, formulas (except indices) and tables - italics; the figures are direct.

The units of physical quantities are SI, the font is straight.

For detailed information visit

<http://chemi-ksc.ru/m-osnovnoe/konferentsii/577-konferentsii-2018>.