

Dear colleagues!

We are very glad to invite you for participation in the conference FERROALLOYS: Development prospects of metallurgy and machine building based on completed Research and Development. The focus of the meeting will be held in both theoretical and practical aspects concerning FERROALLOYS. The School for young scientists will be organized. International participants are expected.

KEY DATES

Report submission start 1st of June 2018
Report submission deadline 31th of July 2018
Acceptance notification 15th of August 2018
Final Scientific program 1st of September 2018

AIMS OF THE CONFERENCE

Analysis of ferroalloys industry and raw materials basis, as well as evaluation of Research and Development trends in ferroalloys production and application, products quality improvement, recycling of technogenetic raw and ecology and economy problems.

PRIMARY AUDIENCE

Top management of enterprises and educational organizations

Leading employees of factories, universities, specialized and academic science organizations, R&D laboratories and enterprises.

Students (PhD, master, bachelor)

Promotion of information about the conference to whom it may concern is encouraged. Invitation letter, program and conference procedure will be send you via e-mail and available at the conference official site <http://en.technogen-ural.ru/>

MAIN TOPICS

1. Physico-chemical theory of ferroalloys production and application processes
2. Raw materials resources for ferroalloys production, ore extraction and beneficiation
3. International experience of ferroalloys production
4. Ferroalloys application
5. Technogenetic raw and recycling technologies
6. Ecological & economical features of ore extraction and beneficiation, ferroalloys production and application
7. School for young researchers. Theory and technologies for ferroalloys production and application

VENUE OF THE CONFERENCE

The conference will be held in Ekaterinburg, one of the biggest centers for chemistry and industry in Russia. Ekaterinburg is the city with rich historical and cultural heritage, having unique historical monuments, museums, churches. Ekaterinburg is a scientific and business center of the Ural region of Russia, situated in the area of the eastern slope of the Ural Mountains in the source of the Iset River.

VISA, TRANSPORT AND

ACCOMODATION

To travel to Russia, most foreign nationals are required to have a valid Russian Entry Visa. Russian visa can be obtained at a local Russian Embassy or Consulate (www.russianembassy.net).

To have a visa issued, an official invitation letter processed by the Conference Organizers and approved by Russian Federal Migration

Service is required. If you need official invitation or assistance in organization of transportation, accommodation please contact with organizing committee via e-mail.

You can arrive to Ekaterinburg by

Plain, Airport: <http://www.svx.aero/en/>

Train, Railway station <http://sverdlovsk.dzvr.ru/>

Bus – Bus station <http://www.autovokzal.org/>

Car – highways M5, R242, R351, R354

PUBLICATION

Report in the form of article should be formatted in .doc or .docx, maximum 6 pages A4, Times New Roman, font size 12, spacing 1,5, all margins 2 cm.

Reports should be send **via e-mail:** ferro@ural.ru

Articles will be revised prior publishing.

The conference proceedings will be published prior the conference.

Example for report publication

REPORT NAME

N. Surname¹, N. Surname²

(1 – JSC Plasma, Moscow, Moscow region, Russia, E-mail; 2 – Institute of metallurgy, Los Angeles, California, US, E-mail)

Text _____

Table ____

Name of table

FIGURE

FIG._. Name

Participation in the conference and coffee breaks are free from charge. Organizers do not cover expenses for transport, accommodation and meals.

Organizers

Co-chairmen:

- Leontiev L.I. – Member of the RAS, Chairman of SCM&MSC MSB RAS
Smirnov L.A. – Member of the RAS, Leading researcher of IMET UB RAS
Perestoronin S.V. – Minister of industry and science in Sverdlovsk region
Zakharov V.N. – Corresponding member of RAS, Director of IPKON RAN
Mashkovcev G.A. – General director of VIMS, General director of CNIICHERMET
Semenov V.V. – Technical director of JSC UMMC
Pan'shin A.M. – Technical director of JSC UMMC

Organizing committee:

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Gubanov V.I. – Chairman of board of directors of JSC Kosaya Gora Iron Works
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Zayakin O.V. – IMET UB RAS, Senior researcher
Kuz'min N.V. – Executive director JSC Kluchevskiy Ferroalloy Plant
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Selivanov E.N. – IMET UB RAS, Laboratory head
Chesnokov Yu.A. – IMET UB RAS, Acting director
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Program Committee:

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Rakitin D.I. – Manufacturing manager JSC CEMK
Tigunov L.P. – Principal specialist of VIMS division
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Chanturiya V.A. – Scientific head of division of IPKON RAN, member of RAS
Shatokhin I.M. – General Director of Scientific and industrial company Etalon Ltd.
Shetinin A.P. – Executing Director of JSC Chelyabinsk Metallurgical Plant

Members of the International Program Committee

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Scientific council for metallurgy and metal science of chemistry and material science branch of RAS
Government of Sverdlovsk region
Institute of Metallurgy of the Ural Branch of the Russian Academy of Sciences
JSC Ural mining metallurgy company
JSC EVRAZ
Baikov Institute of Metallurgy and Materials Science of the Russian Academy of Sciences
I.P.Bardin Central Research Institute for Ferrous Metallurgy
Institute of Complex Exploitation of Mineral Resources of the Russian Academy of Sciences
All-Russian Scientific-Research Institute of Mineral Resources named after N. M. Fedorovsky



FERROALLOYS R&D

FIRST ANNOUNCEMENT

Theoretical and practical conference with international participation and School for young scientists
FERROALLOYS: Development prospects of metallurgy and machine building based on completed Research and Development
29th of October – 2nd of November 2018
Ekaterinburg