

**International Conference on Refractory and Metallurgy (ICRM-2020)**

*National University of Science and Technology “MISIS”,*

*Moscow, 23- 24 April 2020*

**International Conference on Refractory and Metallurgy (ICRM)** addresses professionals in the production and processing of refractories and ceramics (industrial kiln construction, refractories engineering) and consuming refractories (iron and steel, aluminum and non-ferrous-metal industry, cement, glass, waste incineration, etc). Very important target groups are the suppliers to the refractories business (raw materials, additives, machines).

The program of the Conference will comprise plenary and invited lectures from leading experts in the field. ICRM provides an excellent opportunity to bring together scientists and engineers from universities, research institutes and industry to present and discuss their most recent results covering both fundamental and applied aspects of refractory, high-temperature materials and processes. The working language is Russian, but simultaneous interpretation to English will be available.

**Topics:** Refractory and ceramics. Metallurgy and high-temperature processes. Refractory lining of metallurgical heating units. Technologies to improve the quality of raw materials, production and effective application of refractory. Operation of high-temperature furnaces and refractory. Energy and economic efficiency of application of high-temperature materials. Raw materials for refractory production.

**Date and Location**

ICRM -2020 will be held in **National University of Science and Technology “MISIS” Moscow, Russia**, from **23 to 24 of April, 2020**. MISIS is one of the leading Russian universities which combines modern educational technologies and advanced scientific & technological research.

**Important Dates:** Registration: December 10, 2019 - April 10, 2020

Abstract submission: December 10, 2019 – March 4, 2020

**Registration fee** is 500 € - regular participant; 250 € - students and it includes abstracts book, meals at the conference site, gala dinner, coffee breaks.

**Proceedings:** Abstract will be published in the journal "New refractories" №4 for 2020. Selected paper will be published in “Refractories and Industrial Ceramics”

Detailed information about Conference available on the ICRM’s website [www.kom.misis.ru](http://www.kom.misis.ru)

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**We are looking forward to welcome you in Moscow!**

Vice Rector for Science and Innovation  
NUST MISiS



M.R. Filonov