

19th International Conference on Internal Friction and Mechanical Spectroscopy

June 29 - July 3, 2020, Moscow, Russia

The ICIFMS / ICIFUAS Series from 1956 to 2020:

Providence (USA, 1956)
Manchester (England, 1965)
Aachen (Germany, 1973)
Lausanne (Switzerland 1981)
Beijing (China, 1989)
Poitiers (France, 1996)
Bilbao (Spain, 2002)
Perugia (Italy, 2008)
Hefei (China, 2014)

Ithaca (USA, 1961)
Providence (USA, 1969)
Tokyo (Japan, 1977)
Urbana (USA, 1985)
Rome (Italy, 1993)
Buenos Aires (Argentina 1999)
Kyoto (Japan, 2005)
Lausanne (Switzerland 2011)
Foz do Iguacu (Brazil, 2017)

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Topics

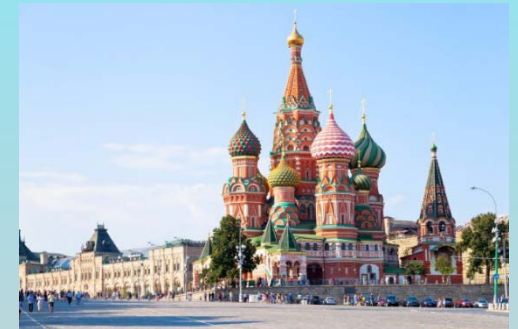
Theory and mechanism of elasticity and anelasticity: point defects, atomic dynamics, diffusion and phase transformations; Surfaces, interfaces, thin films and nanostructured materials; Anelastic characterization of functional and structural materials: composites; Ferroelectric and magnetic materials; Granular materials; Metals, alloys and intermetallic compounds; Quasicrystals, amorphous materials and liquids; Polymers and soft materials; Biomaterials; High damping materials and their applications; Low damping materials (gravitational antennas, resonators, sensors); Development, design and potential applications of novel internal friction techniques.

Publications

Abstracts to be submitted on 1-28 March 2020.
The official language of the Conference is English.
Accepted ICIFMS-19 papers will be published in the Journal of Alloys and Compounds (Impact factor 4.175 in 2018). The manuscripts should be submitted to JALCOM from 1st July to 1st August, 2020 using special entry "ICIFMS-19". The deadline for all manuscripts to be ready for production, i.e. final decisions made on all papers and communicated to all involved parties, is 31st December, 2020.

Key dates

February 2019	First Information letter
November 2019	Pre-registration is open
January 2020	Second Information letter
1-28/02/2020	Selection of Zener Medallist
1-28/03/2020	Abstract submission & registration
30/03/2020	Abstracts acceptance
15/04/2020	Deadline for Conference fee
29.06-03.07	Conference
01-30/07/2020	Papers submission to JALCOM



Second Announcement

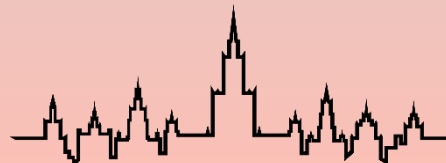
International Conference on Internal Friction and Mechanical Spectroscopy ICIFMS-19

29 June - 3 July 2020
Moscow, Russia

Organized by NUST MISiS

Chairman: Igor S. Golovin
Co-chairman: Francesco Cordero

Webpage: <http://icifms19.ru>
email: icifms19@mis.ru
Secretary: Valeria Palacheva



19th International Conference on Internal Friction and Mechanical Spectroscopy

June 29 - July 3, 2020, Moscow, Russia

Conference fee: The fee includes conference materials including Abstract book and paper publication, lunches, coffee breaks, a welcome party, conference dinner, and conference tour.

Before 15 April 2020:
Standard 500 (575*) €
Student 350 (400*) €

* After 15 April

For participants from Russia the fee is RUB 7000: it does not cover conference dinner. Conference dinner costs RUB 4000

Conference program

consists of plenary, invited, oral talks and poster presentations. Abstracts for oral presentations and poster sessions will be evaluated according to the quality and impact. The tentative Conference program is at the Conference webpage.

Visas

You might need an Invitation letter from the Conference Chairman for your University/Institution but this Invitation letter is not sufficient for your application for Russian visa to Russian Embassy or Consulate in your country. Those who need Russian visa have to get an official Invitation letter from the NUST MISiS International Department. For this please submit your application/documents (see instructions at the Conference webpage) before 1st May to the Conference Secretary.

Recommended Accommodation

Hotel Warsaw (5 min from NUST MISiS)
(<http://www.hotelwarsaw.ru/eng/index.html>)

Akademicheskaya Hotel
(<http://www.akademical.maanhoteles.ru/en/>)

Novotel Moscow Kievskaya
(<https://secure.acorhotels.com/store>)

See the conference web page for details.



Three international airports in Moscow

The 35-45 min journey from any of three International airports in Moscow costs RUB 500 one-way if you buy your ticket at the airport or online or via mobile app. Keep your paper or mobile ticket for the entire Aero-express journey. There is free Wi-Fi in the train and also in Moscow metro.

<https://aerexpress.ru/en/aero.html>.



Conference Venue

National University of Science and Technology MISiS today is a dynamic scientific and educational centre attracting the best graduates, scientists and lecturers. The total number of NUST MISiS students exceeds 17 000 including international students from 75 countries. It is located in the very center of Moscow within walking distance from the Kremlin. Address: Leninsky ave. 4, 119049 Moscow.

Moscow

is located in the center of the European part of Russia. The climate is moderate continental. The average temperature in July is 21°C. Moscow is one of the largest cultural and tourist centers of Europe. There are a lot of different places of interest in the city - various historical, cultural, and architectural sites. The Kremlin, the Bolshoi Theater, Pushkin Fine Arts Museum, the Tretyakov Gallery are among the most famous Moscow sights. The train 'Sapsan' between Moscow and St. Petersburg takes ~4 hrs and the round-trip ticket costs ~100\$ if booked well in advance.

*On behalf of the Organizing Committee,
we look forward to meeting you in Moscow!*