



# MODERN DEVELOPMENT OF MAGNETIC RESONANCE

•  
2026

KAZAN, SEPTEMBER 28 – OCTOBER 2

First Announcement

# The International Conference

## MODERN DEVELOPMENT OF MAGNETIC RESONANCE • 2026

### First Announcement

Dear colleagues,

We are pleased to invite you to the annual International Conference “Modern Development of Magnetic Resonance 2026” and the Zavoisky Award 2026 ceremony. The event is supported by the Government of the Republic of Tatarstan and will be held in Kazan, Russia, from September 28 to October 2, 2026.

### FORMAT OF PARTICIPATION

Online participation (oral presentation only) will be organized for foreign participants unable to attend in person, as well as for Russian participants under exceptional circumstances.

### ORGANIZERS

- Zavoisky Physical-Technical Institute, FRC Kazan Scientific Center
- Russian Academy of Sciences
- Academy of Sciences of the Republic of Tatarstan
- Kazan Federal University

### IMPORTANT DATES & DEADLINES

Registration deadline	<b>June 01, 2026</b>
Deadline for abstract submission	<b>June 15, 2026</b>
Notification of abstract acceptance	<b>July 15, 2026</b>
Registration fee deadline	<b>September 10, 2026</b>
Opening of the conference	<b>September 28, 2026</b>
Zavoisky Award 2026 ceremony	<b>September 29, 2026</b>
Closing of the conference	<b>October 2, 2026</b>

### PROGRAM COMMITTEE

Kev Salikhov (Russia), chairman	Matvey Fedin (Russia)
Vadim Atsarkin (Russia)	Tatiana Gavrilova (Russia)
Elena Bagryanskaya (Russia)	Daniella Goldfarb (Israel)
Pavel Baranov (Russia)	Hitoshi Ohta (Japan)
Michael Bowman (USA)	Alexander Smirnov (Russia)
Sergei Demishev (Russia)	Valery Tarasov (Russia)
Rushana Eremina (Russia)	Violeta Voronkova (Russia)
	Roman Yusupov (Russia)

### CHAIRMEN

Kev M. Salikhov,  
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Sergey M. Khantimerov,  
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### LANGUAGE

The official language of the event is English

### TOPICS

- Advances in magnetic resonance
- Modern methods of magnetic resonance
- Low-dimensional systems, nano-systems and molecular magnets
- Spin-based information processing and optical quantum technologies
- Strongly correlated electron systems
- Chemical and biological systems
- Defects and spin qubits
- Magnetic resonance imaging and applications in medical physics
- Related phenomena

### SCIENTIFIC SECRETARIAT

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