



Saint Petersburg State University

23rd International School-Conference

Spinus 2026

«Magnetic resonance and its applications»

30 March — 3 April, 2026

Saint Petersburg, Russia

<http://spinus.spb.ru>

Second announcement

INVITATION

Welcome to the 23rd International School-Conference “Magnetic Resonance and its Applications (Spinus 2026)” organized by Saint Petersburg State University from March 30 to April 3, 2026. The goal of “Spinus” is to provide a forum for young scientists to discuss the use of all aspects of magnetic resonance methods and techniques, as well as computational and theoretical approaches, for the solving of fundamental and applied problems in physics, chemistry, medicine and biology. The official language of the “Spinus 2026” is English.

SCOPE

The scope of the “Spinus” Conference includes the following topics:

- Modern trends in NMR, ESR and NQR
- Magnetic resonance for fundamental science
- Magnetic resonance imaging
- Computer modeling in magnetic resonance
- NMR in the Earth magnetic field
- Magnetic resonance for industry
- Related phenomena

Abstracts (up to 1 pages) will be published electronically in the Book of Abstracts.

Short papers (2-4 full pages, i.e. extended abstracts) will be published in the Book of Proceedings and indicated in Elibrary.ru and Google Scholar.

The selected papers of the participants will be published in a special issue of the journal “Applied Magnetic Resonance” (indicated in Scopus, Web of Science).

CONFERENCE FORMAT

The conference will be held in **face-to-face** format. Online participation in the conference (oral presentation only) will be organized for foreign participants, who will not be able to participate in person, and for Russian participants under exceptional circumstances.

APPLICATION FOR SPINUS 2026

1. Log in to your personal account or create one on the website spinus.spb.ru
2. Please fill out the Application Form in your personal account.

CONFERENCE FEE

The participation fee is 16 000 ₺ for active participants, 8 000 ₺ for young scientists* and accompanying persons. For Russian citizens (their participation is supported by Russian funds) participation fees are 6 000 ₺ and 3 000 ₺, respectively. Participation in the **online format** for **foreign participants** is **free of charge**. For listeners (i.e. without publication of materials) and accompanying persons the organizational fee is 3 000 ₺. Participation fees include organization costs, visa support, conference materials, welcome party, coffee breaks.

Category		CONFERENCE FEE			
		Format		Gala Dinner <i>Thursday</i>	Excursion <i>Wednesday</i>
		face-to-face	online		
Russian participant	Normal participants	6 000 ₺	—	+ 1 000 ₺	+ 300 ₺
	Young scientists*	3 000 ₺	—		
	Accompanying persons/ Listeners	3 000 ₺	— / free of charge		
Foreign participant	Normal participants	16 000 ₺	free of charge		
	Young scientists*	8 000 ₺	free of charge		
	Accompanying persons/ Listeners	8 000 ₺	— / free of charge		

* Students, Ph.D. students, and scientists **without Ph.D. degree** until 35 years old

CONFERENCE EXCURSION AND GALA DINNER

Traditionally, we organize an excursion on Wednesday (April 1) to a museum or palace in St. Petersburg (the final choice will be announced later). The cost of the tour is purely symbolic (300 ₺). The organizing committee will also organize a GALA DINNER (on Thursday evening, April 2). Participation costs – 1000 ₺ (significantly less than the actual price). For your convenience, the fees for both the CONFERENCE EXCURSION and the GALA DINNER can be included in your registration fee.

ABSTRACT, PROCEEDINGS, AND PAPER SUBMISSION

To include the published conference materials as a journal in the Russian Science Citation Index (RSCI), we have restructured their format. The conference materials will now be issued in three distinct versions: a **Book of Abstracts**, a **Book of Conference Proceedings**, and (for selected papers) a special issue of the journal “Applied Magnetic Resonance”.

Abstracts /mandatory/

Abstracts must not exceed 300 words and should not include figures, tables, or formulas (see [template](#)). Accepted abstracts will be included in the **Book of Abstracts** and will be accessible on the conference website.

Deadline for submission: January 25, 2026.

Conference proceedings /optional/

Conference proceedings should be 2–4 pages in length (including tables and figures) and must be prepared in MS Word format in accordance with the conference [template](#). They must be uploaded to your personal account on the conference website. The conference proceedings will be **peer-reviewed** by experts in the field. All accepted proceedings will be available on www.elibrary.ru and Google Scholar.

Deadline for submission: February 15, 2026.

Papers /selected/

The **selected papers** of the participants will be published in a special issue of the journal “Applied Magnetic Resonance” (Q3) with the standard review process (the journal is indexed by Scopus and Web of Science). The journal website is <http://www.springer.com/materials/journal/723>.

Deadline for submission in the Organizing Committee: May 31, 2026.

	ABSTRACTS	CONFERENCE PROCEEDINGS	CONFERENCE FEE	SELECTED PAPERS
Deadline	January 25, 2026	February 15, 2026	March 15, 2026	May 31, 2026

AWARDS

The organizing committee has established a prize fund for the promotion of the best oral (**30 000 ₺**) and poster (**20 000 ₺**) presentations among young participants **without Ph.D. degree** until 35 years old. For foreign participants, the prize will be converted into the relevant currency.

- All reports of applicants should be marked with a special symbol.
- Oral presentations will be evaluated during conference reports.
- Competitions for poster presentations will consist of two stages: (i) Blitz report (5 minute oral presentation) and (ii) poster presentation. **Blitz report is mandatory for the participation in the competition for the best poster presentations.** The procedure of blitz report is designed to announce a poster and does not involve questions from the audience.



LOCATION

This year, Spinus Conference will take place at Mikhailovskaya Dacha Campus (https://gsom.spbu.ru/en/students/campus/gsom_campus/) near to the Peterhof Palace (https://en.wikipedia.org/wiki/Peterhof_Palace).



There are quite a few hotels with varying prices around the conference venue. The closest and most expensive one is the SPA Hotel Grand Peterhof (<https://www.grandpeterhof.ru>). The cheapest price (3 000 ₺) is available in other hotels. The Organizing Committee has arranged a discount with the Alexandria Hotel (<https://aleksandria-petergof.ru/>). The minimum price using a promo code SPINUS is 5 100 ₺ for a single occupancy room and 5 525 ₺ for double occupancy.

ORGANIZING COMMITTEE

Chairman:	Prof. Denis Markelov,
Vice-chairmen:	Dr. Nadezhda Sheveleva, M. Sci. Alexandr Ievlev,
Committee members:	Dr. Andrey Komolkin, Dr. Andrey Egorov, Dr. Pavel Kupriyanov, Dr. Konstantin Tyutyukin M. Sci. Kirill Nerinovsky M. Sci. Timofey Popov.

ADVISORY BOARD

Chairman

V. I. Chizhik Professor, Saint-Petersburg State University, Russia

Members

Yu. M. Bunkov	Professor, Russian Quantum Center, Russia.
C. Cabal	Senior researcher, Cuban Neuroscience Center, Cuba.
S. V. Dvinskikh	Professor, Royal Institute of Technology, Stockholm, Sweden
L. Yu. Grunin	Associate Professor, CEO, Resonance Systems, Russia
D. I. Kolokolov	Senior Researcher, Novosibirsk State University, Russia
Yu. A. Pirogov	Professor, Moscow State University, Russia
W. Price	Professor, Western Sydney University, Australia
B. Rameev	Professor, Gebze Technical University, Turkey
M. G. Shelyapina	Professor, St. Petersburg State University, St. Petersburg, Russia
M. S. Tagirov	Professor, Kazan Federal University, Russia
L. M. Varela	Professor, University Santiago de Compostela, Spain
B. Xia	Professor, Director of Beijing NMR Center, Peking University

CONTACTS

Prof. Denis Markelov, Alexandr Ievlev

1, Ulyanovskaya st., Peterhof, Saint Petersburg, 198504 Russia
Dept. Nuclear-Physics Research Methods, Saint Petersburg State University,

e-mail: spinus@spinus.spb.ru

URL: <http://spinus.spb.ru>