



1st Transnational Round Table on Magnonics, High-Frequency Spintronics, and Ultrafast Magnetism Exeter, 3-7 June 2024

<https://trtm2024.sciencesconf.org/>



Transnational Round Table on Magnonics, High-Frequency Spintronics, and Ultrafast Magnetism (TRTM) aims to create an inclusive platform for efficient exchange of ideas, knowledge, and expertise in an innovative open-science format (see the Statute for details).

Special features:

- a simplified and transparent structure;
- full-scale invited talks by self-nominations (only);
- a rotating Scientific Advisory Board, transparently formed from the invited speakers of the Magnonics School 2022 and Magnonics Conference 2023;
- mechanisms for enhanced feedback from the audience;
- equality, diversity, and inclusion related positive actions, policies, and safeguards.

Next important dates:

- 15 November 2023 – the early cut-off date for applications for participation (with or without poster presentations);
- 4 December 2023 – the third cut-off date for self-nominations for invited talks.

Confirmed Invited Speakers:

Denis Candido
Andrei Kirilyuk
Kirill Rivkin

Olena Gomonay
Jaroslaw Klos
Susmita Saha

Pieter Gunnink
Artem Litvinenko

Huixin Guo
Sergii Parchenko

Scientific Advisory Board

TRTM 2024:

Christoph Adelman
Jamal Berakdar
Will Branford
Andrii Chumak
György Csaba
Dirk Grundler
Riccardo Hertel
Boris Ivanov
Alex Jenkins
Reinoud Lavrijsen
Rostislav Mikhaylovskiy
Thomas Ostler
Philipp Pirro
Sebastian Wintz
Khalil Zakeri Lori

TRTM 2024 & 2025:

Christian Back
Igor Barsukov
Oleksandr Dobrovolskiy
Mehrdad Elyasi
Gianluca Gubbiotti
Joo-Von Kim
Maciej Krawczyk
Hugo Merbouche
Daniela Petti
Georg Schmidt
Helmut Schultheiss
Toeno Van der Sar
Silvia Viola Kusminskiy
Vincent Vlaminck

Organising Committee

Topical Gatekeepers

Anjan Barman
(Magnonics)
Isabella-Rahel Boventer
(High-Frequency Spintronics)
Alexandra Kalashnikova
(Ultrafast Magnetism)

Secretary

Volodymyr Kruglyak

Local Organising Committee

Kevin Fripp
Volodymyr Kruglyak
Oleksandr Kyriienko
Andrey Shytov

We do not make favours - we create opportunities!