SCIENTIFIC COMMITTEE

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Małgorzata Jasiurkowska-Delaporte (co-chair)
Naveen Kumar Chogondahalli Muniraju
Mirosław Gałązka
Paweł Horodek
Ewa Juszyńska-Gałązka
Piotr Konieczny
Michał Krupiński
Natalia Osiecka-Drewniak
Robert Pełka
Andrzej Ptok
Oleksandr Tomchuk

LOCAL COMMITTEE

Paweł Sobieszczyk (head)
Juliusz Chojenka
Dominik Czernia
Aleksandra Deptuch
Anna Drzewicz
Jędrzej Kobylarczyk
Aleksandra Pacanowska
Marcin Piwowarczyk
Oliwia Polit
Wojciech Sas
Monika Synowska-Kałuża

VENUE

The conference will take place on the Zoom platform.

Streaming from the meeting will be available on

Youtube and Facebook.

WEBSITE & REGISTRATION

www.youngmultis2023.ifj.edu.pl



youngmultis2023@ifj.edu.pl



www.facebook.com/Young Mult is

OVERVIEW

The meeting is addressed to students and young researchers (up to 7 years after PhD degree) who are interested in solid state physics. The conference is devoted to condensed matter topics concerning structure, dynamics, relaxation, magnetism, acoustics and other properties as probed by various experimental techniques and theoretical tools within a broad range of time- and length-scales.

The conference will involve the following sessions:

- 1. Soft matter and glass formers.
- 2. Molecular magnets and nanomagnets.
- 3. Multifunctional materials.
- 4. Surfaces and interfaces.
- 5. Computational physics.
- 6. Miscellany (biologically oriented systems, defect studies, new ideas, advanced methods,...).

PROGRAMME

Oral contributions (12 min + 3 min discussion). Flash talks (5 min). Poster sessions.

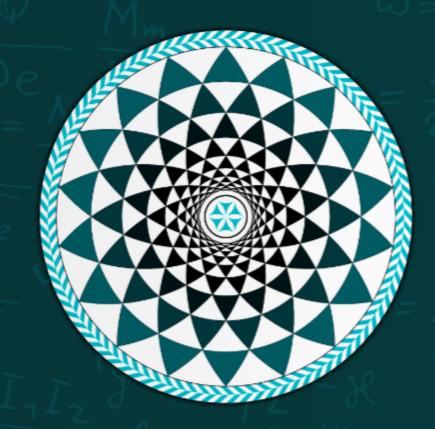
IMPORTANT DATES

Start of registration: March 1, 2023
Deadline of abstract submission: May 31, 2023
Notification of conference schedule: June 13, 2023
End of registration: July 1, 2023

CONFERENCE FEE

The conference fee is 20 € (EUR) for all presenting authors (oral and poster presentations).

The conference fee is waived for all non-presenting participants and authors with Ukrainian affiliations.



YOUNG MULTIS

Multiscale Phenomena in Condensed Matter

Conference for young researchers

3 - 5 July 2023 Online conference



The Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences Kraków, Poland

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