

LET'S GIVE IT A SPIN!

21–23 May 2025
Science Technology
Park Belgrade,
Serbia

TOPICS:

Microscoping modelling of 2D magnetism
Magnetic vdW heterostructures and proximity effects
Antiferromagnetic and altermagnetic 2D materials
Spin transport and dynamics in 2D magnets
Noncollinear magnetism and multiferroicity in 2D materials
High-throughput and ML approaches for 2D magnetism

Workshop on recent
progress, development,
and applications of
two-dimensional magnets
in spintronics

SPEAKERS:

José J. Baldoví, ICMol, Spain
Paolo Barone, CNR-SPIN, Italy
Stefan Blügel, FZ Jülich, Germany
Riccardo Comin, MIT, USA
Saroj Prasad Dash, Chalmers Univ., Sweden
Jaroslav Fabian, Univ. of Regensburg, Germany
Aires Ferreira, University of York, UK
Pietro Gambardella, ETH Zürich, Switzerland
Marco Gibertini, UniMORE, Italy
Jan Kuneš, MUNI, Czech Republic
Yuriy Mokrousov, FZ Jülich, Germany
Branislav Nikolić, University of Delaware, USA
Thomas Olsen, DTU, Denmark
Biplap Sanyal, Uppsala University, Sweden
Evgeny Tsymbal, University of Nebraska, USA
Jakub Železný, FZU CAS, Czech Republic

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How to apply



Online application:

www.letsgiveitaspin.eu

Contact:

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Deadline: 15 April 2025