

2025

Magnonics 2025
July 28th - August 1st
Cala Millor, Mallorca
Spain



Magnonics

Aims and objectives:

Magnonics 2025 is the 9th in a series of international conferences on fundamentals and applications of magnons. The goal of the Magnonics conferences is to bring together researchers from academia, industry and national laboratories working in the fields of magnetic materials, classical and quantum magnonic devices, nano- magnetism and spintronics in order to exchange ideas and forge collaborations in the field of magnonics. Selected papers of the conference will be published in IEEE Magnetic Letters.

We start in the evening of 28.07 with tutorial lectures

Julie Grollier *CNRS-Thales, France*
 "Neuromorphic computing with
 spintronic and magnonic devices"

Johan Åkerman *Gothenburg, Sweden*
 "Ising Machines with magnetic/magnonic
 devices"

Confirmed Invited Speakers

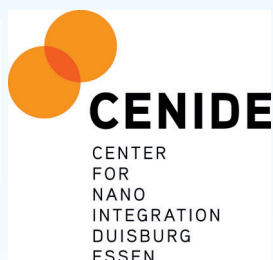
A. Awad *Gothenburg, Sweden*
 J. Carter-Gartside *London, UK*
 J. Chen *Shenzhen, China*
 A. Chumak *Vienna, Austria*
 V. Demidov *Muenster, Germany*
 R. Duine *Utrecht, The Netherlands*
 I. Golovchanskiy *Lausanne, Switzerland*
 D. Grundler *Lausanne, Switzerland*
 A. Kamra *Kaiserslautern, Germany*
 V. Kruglyak *Exeter, UK*
 P. Narang *UCLA, USA*

H. Kurebayashi *London, UK*
 A. Litvinenko *Gothenburg, Sweden*
 P. Narang *Los Angeles, USA*
 K. Terabe *Tsukuba, Japan*
 T. van der Sar *Delft, The Netherlands*
 K. Schultheiss *Dresden, Germany*
 A. Semisalova *Duisburg-Essen, Germany*
 A. Singha *Dresden, Germany*
 S. Velez *Madrid, Spain*
 M. Urbánek *Brno, Czech Republic*
 Tao Yu *Wuhan, China*

Location and practical info:

The conference takes place in the Hotels Castell de Mar and Playa del Moro, Cala Millor. A social event will be organized on 30.07.25. Bus transfer Palma Airport - Cala Millor - Palma Airport will be offered.

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