

Thursday April 02, 2026

schedule	title	name
09:00-09:20	<i>SpinSwift: A software for deterministic modelling of thermal effects in spintronics</i>	Pascal Thibaudeau
09:20-09:40	<i>Simulating a realistic spintronic Ising machine</i>	Chloé Chopin
09:40-10:00	<i>Stability diagram for dual free layers magnetic tunnel junction</i>	Arthur Courberand
10:00-10:20	<i>Finite element modelling for spintronics</i>	Daria Gusakova
10:20-10:50	SPINCHARAC	Stanislas Rohart
10:50-12:00	Café + Poster Session	
12:00-14:00	Lunch Break + Poster	
14:00-14:20	<i>Ultrafast electron-magnon interactions in ferromagnetic materials</i>	Benjamin Bakri
14:20-14:40	<i>Automating the symmetry-adapted discovery of magnetic Multipolar Orders and related response functions</i>	Maxime Braun
14:40-15:00	<i>Modelling Spin-Orbitronics Effects at Interfaces and Chiral Molecules</i>	Poonam Kumari
15:00-15:20	<i>Local spin magnetization in noncollinear magnets: role of interband spin coherences</i>	Frédéric Piechon
15:20-15:40	Break	
15:40-16:10	SPINMAT	Pierre Seneor
16:10-16:40	ADAGE	Myriam Pannetier-Lecoer
16:40-17:10	<i>Hommage à Daniel Spanjaard</i>	C. Barreteau

Friday April 03, 2026

schedule	title	name
09:00-09:20	<i>Injection of Spin-Hall current into a load circuit at zero external magnetic field</i>	Jean-Eric Wegrowe
09:20-09:40	<i>LCAOtools: A Python package for computing spin-orbitronics and orbitronics properties</i>	Dongzhe Li
09:40-10:00	<i>Orbital dynamics through chiral phonons in low-Z materials</i>	Armando Pezo
10:00-10:20	<i>Topological fragility and bilinear magneto-resistance in spin-momentum locked edge states</i>	Cosimo Gorini
10:20-10:50	TOAST	Henri Jaffrès
10:50-12:00	Café + Poster Session	
12:00-14:00	Lunch break+Poster	
14:30-14:20	<i>Rotating Spin-Wave Modes in Nanoscale Mobius Strips</i>	Riccardo Hertel
14:20-14:40	<i>Atomistic spin dynamics modelling of antiferromagnetic skyrmions and bimerons in spintronic devices</i>	Coline Thevenard
14:40-15:00	<i>Current-Induced Nucleation and Transport of Magnetic Hopfions in Chiral Nanotubes</i>	Louis Gallard
15:00-15:20	<i>Optimally stable room temperature sub-10 nm Neel skyrmion at zero applied magnetic field in an antisymmetric bilayer</i>	Anne Bernard-Mantel
15:20	Closing	