

<u>Título</u>	<u>Ponente</u>	<u>Fecha</u>
<u>FeMn₃Ge₂Sn₇O₁₆ : a “Partial” Spin-liquid Candidate with a Perfectly Isotropic 2-D Kagomé Lattice</u>	Chris D. Ling	The University of Sydney, Australia 31 de mayo
<u>A Versatile FIB-SEM Nanofabrication Instrument and its Applications in Nanoscale Science and Engineering</u>	Torsten Richter, Vincent Morin	Raith GmbH, Dortmund 16 de noviembre
<u>Charged excitons as a new path to superconductivity?</u>	David Snoke	Department of Physics and Astronomy University of Pittsburgh (USA) 11 de noviembre
<u>Exploring charge-lattice interactions at the surface of titanates</u>	Hugo Dil	Spin Orbit Interaction Spectroscopy (SOIS) Institute of Physics (IPHYS) Ecole Polytechnique Fédérale de Lausanne (EPFL) 27 de septiembre
<u>Local Topotactic Micro and Nanotransformation between Perovskite and Brownmillerite SrFeO_{3-δ}</u>	Elías Ferreiro-Vila	FINDER Lab Instituto de Micro y Nanotecnología, CSIC, Tres Cantos, Madrid 23 de septiembre
<u>Correlated oxides for neuromorphic computing</u>	Javier del Valle	Department of Quantum Matter Physics, University of Geneva (Switzerland) 14 de septiembre