

Postdoc/PhD talks

Simone Altendorf	Oxygen off-stoichiometry and phase separation in EuO thin films
Fabien Trouselet	Magnetic properties and effects of spin vacancies in the Kitaev-Heisenberg model
Suman Hossain	Spectro-microscopy and scattering on manganites: intergrowths, competing orders and glassy state

Posters

Andrew Achkar	Electronic Structure Modulations in the Stripe Phase of Cuprate Superconductors
Patrick Audehm	XMCD and XRMR investigation of pinned moments, L and S, in exchange bias systems
Philipp Bach	Analysis of electrochemically inserted Lithium in model electrode materials
Götz Berner	Valence Band Analysis of LaAlO ₃ /SrTiO ₃ Oxide Heterostructures using Hard X-ray Photoelectron Spectroscopy
Laura Foglia	Coherent phonons: An ultrafast probe of the VO ₂ phase transition
Alex Fraño	X-ray resonant scattering of novel ordered states in LaNiO ₃ /LaAlO ₃ superlattices
Nicolas Gauquelin	Applications of Aberration-Corrected STEM and EELS in the study of interfaces of layered compounds of complex oxides
Junghwa Kim	Polarized neutron reflectivity study of La _{0.7} Sr _{0.3} MnO ₃ /SrRuO ₃ superlattices
Patrick Kirchmann	Femtosecond time- and angle-resolved photoemission spectroscopy for the study of the ultrafast electron dynamics of correlated materials
Toshinao Loew	3D vs. 2D spin orders in underdoped YBCO
Yulia Matiks	Dimensionality-Controlled Collective Charge and Spin Order in Nickel-Oxide Superlattices
Daniela Nolle	Structural and magnetic deconvolution of FePt/FeO _x nanoparticles using X-ray magnetic circular dichroism
Daniel Pröpper	Isovalent substitution on the Fe site - an optical study on iron pnictides
Meng Wu	Orbital Polarization in LaNiO ₃ -RXO ₃ (R=La, Dy; X=Al, Ga, Sc) Investigated by Resonant X-ray Reflectivity