Monday, 10.9.	time	duration	
Registration and Coffee Lobby WHGA	09:00		
Session 1 Auditorium WHGA Chair: Philipp Aebi	09:15	15	Ming Shi *Welcome*
	09:30	25+5	Donglai Feng, Fudan University, Shanghai, China *Solving long-standing problems in correlated materials via advances in ARPES*
	10:00	15+5	Masafumi Horio, University of Zurich, Switzerland *Direct Observation of Multi-Band Physics in the Cuprate Superconductor La2-xSrxCuO4*
	10:20	15+5	Yang Liu, Zhejiang University, Hangzhou, China *Probing the band topology and electron correlation in REBi by ARPES*
	10:40	15+5	Nan Xu, Wuhan University, Wuhan, China *Evidence of Coulomb interaction induced Lifshitz transition and robust hybrid Weyl semimetal in Td MoTe2*
Coffee Lobby WHGA	11:00	25	
Session 2 Auditorium WHGA Chair: Johan Chang	11:25	25+5	Shigemasa Suga, Osaka University, Ibaraki, Japan *Revolutionary Angle-Resolved Photoelectron Spectrometer: Spin-Resolved and Multidimensional Momentum Microscope to be installed in Synchrotron Radiation Facilities*
	11:55	25+5	Jan Minar, University of Westbohemia, Pilsen, Czech Republic *SXARPES: One step model of photoemission*
	12:25	15+5	Federico Bisti, Alba synchrotron, Barcelona, Spain *Weakly-correlated nature of ferromagnetism in CrO2 revealed by bulk-sensitive soft-X-ray ARPES*
Lunch Lobby WHGA	12:45	30	
Posters Lobby WHGA Chair: Ming Shi	13:15	60	poster list on page 4

Monday, 10.9.	time	duration	
Session 3 Auditorium WHGA Chair: Jürg Osterwalder	14:15	25+5	Enrique Ortega, University of the Basque Country, San Sebastian, Spain *Disentangling angle resolved photoemission from stepped templates: surface states and nanoribbons*
	14:45	15+5	Roland Widmer, Empa, Dübendorf, Switzerland *On-surface reactions*
	15:05	15+5	Fumihiko Matsui, Institute for molecular science, Okazaki, Japan *Photoelectron structure factor along kz direction: orbital analysis of layered materials*
	15:25	15+5	Eric Salomon, Aix-Marseille University, Marseille, France *CoPc on Ag(100): emphasizing charge transfer mechanisms combining STM, HREELS and PED*
	15:45	15+5	Luca Castiglioni, University of Zurich, Switzerland *Real space molecular charge density from ARPES data*
Coffee	16:05	30	
Session 4 Auditorium WHGA Chair: Guy Le Lay	16:35	25+5	Denis Vyalikh, DIPC, San Sebastian, Spain *Insight into the exotic magnetism and Kondo-related phenomena in RET2Si2 materials at the surface and in the bulk*
	17:05	25+5	Pavel Dudin, Diamond light source, Didcot, United Kingdom *Spatially resolved ARPES facility at Diamond Light Source*
	17:35	15+5	Felix Baumberger, University of Geneva, Switzerland *Electronic structure of air-sensitive exfoliated 2D materials from microfocus laser-ARPES*
	17:55	15+5	Simon Moser, Uni Würzburg, Germany *Tailoring X-rays for ARPES: From nanoARPES to photoelectron interference*
	18:15	15	Closing
Dinner Restaurant Oase	18:30	120	

Tuesday, 11.9.	time	duration	
Registration and Coffee Lobby WHGA	08:45		
Session 5 Auditorium WHGA Chair: Thorsten Schmitt	09:00	5	Welcome
	09:05	15+5	Frithjof Nolting *Upgrade plans of the SLS (SLS 2.0)*
	09:25	15+5	Nicholas Plumb *SIS beamline*
	09:45	15+5	Vladimir Strocov *ADRESS beamline (SX-ARPES branch)*
	10:05	15+5	Matthias Muntwiler *PEARL beamline*
Coffee Lobby WHGA	10:25	30	
Session 6 Auditorium WHGA Chairs: Thomas Jung Milan Radovic	10:55	65	Panel Discussions
	12:00	15	Closing
Lunch Lobby WHGA	12:15	60	
Site Visit (optional)	13:15	open end	**Note** Participants requesting to visit the beamlines will need to sign up. A sign-up form will be circulated during the workshop. Details to be announced.

Posters

Nicolas Bachellier PSI	*STM study of endofullerenes*
Cephise Cacho Diamond light source, Didcot, UK	*Buried double CuO chains in YBa2Cu4O8 uncovered by nano-ARPES*
Marco Caputo PSI	*Tuning the electronic and magnetic properties of nickelates in oxide heterostructure*
Johan Chang University of Zurich, Switzerland	*Resolving cuprate electronic structure by ARPES*
Alla Chikina PSI	*Orbital Ordering of the Mobile and Localized Electrons at Oxygen-Deficient LaAlO3/SrTiO3 Interfaces*
Thomas Greber University of Zurich, Switzerland	*Endohedral Fullerenes at PEARL*
Eduardo Guedes PSI	*Dependency of the surface 2DEG of CaTiO3 on film thickness and substrate*
Jasmin Jandke PSI	*(Topological) Superconductivity in thin film heterostructures*
Jonas Krieger PSI	*Resonant soft X-ray photoemission on buried intefaces and impurities at ADRESS (poster)*
Fumihiko Matsui Institute for molecular science, Okazaki, Japan	*Photoelectron Diffraction Spectroscopy: Site-specific Atomic Orbital Characterization*
Matthias Muntwiler PSI	*PEARL beamline*
Zbynek Novotny University of Zurich, Switzerland	*Ambient pressure XPS for operando studies of (photoelectro)chemical reactions at the solid-liquid interface*
Nicholas Plumb PSI	*SIS beamline*
Victor Rogalev Universität Würzburg, Germany	*Topological surface states in α-Sn: from 3D Dirac semimetal to quasi-2D few-layer stanene*
Niels Schroeter PSI	*Discovery of new Fermions and Fermi arc surface states in a chiral crystal*
Vladimir Strocov PSI	*ADRESS beamline*