

HAXPES 2024 - LIST OF PARTICIPANTS	
Name	INSTITUTION
Adam Roberts	Kratos Analytical Ltd
Agudelo-Estrada Santiago Alberto	CEA-Saclay
Aimo Winkelmann	AGH University of Krakow, Poland
Aki Pulkkinen	New Technologies Research Centre
Akira Sekiyama	Osaka University
Akira Yasui	Japan Synchrotron Radiation Research Institute
Akito Baltzer-Matsuki	MB Scientific AB
Alberto De Fanis	EuXFEL
Alexander Gray	Temple University
Andrea Severing	University of Cologne
Andreas Fuhrberg	Universität Konstanz
Andreas Lindblad	Uppsala University, Dept. Physics & Astronomy
Andrei Hloskovsky	DESY
Andrey Shavorskiy	MAX IV Laboratory
Andrey Sokolov	Helmholtz-Zentrum Berlin für Materialien und Energie
Anna Regoutz	Oxford
Aravind Raji	Synchrotron SOLEIL
Atsushi Hariki	Osaka Metropolitan University
Betz Wolfgang	Physical Electronics
Birgit Kammlander	Uppsala University
Conan Weiland	National Institute of Standards and Technology
Constantin Wansorra	KIT, IPS
Daiki Ootsuki	Kyoto University
Daisuke Takegami	Waseda University
David Lávička	NTC ZCU
Deepnarayan Biswas	Diamond Light Source Ltd.
Dirk Hauschild	Karlsruhe Institute of Technology (KIT)
Dita Sládková	NTC ZCU
Edwin Kukk	University of Turku, Finland
Eiji Ikenaga	Nagoya university
Emily McFarlane	Max Planck Institute of Microstructure Physics
Enrico Della Valle	ETH Zürich; Paul Scherrer Institut

Eugenie MARTINEZ	CEA-Leti
Name	INSTITUTION
Faris Gel'mukhanov	KTH Royal Institute of Technology
Federico	Istituto Officina dei Materiali CNR - IOM
Fernando Garcia-Martinez	Deutsches Elektronen-Synchrotron DESY
Francesco Offi	Dipartimento di Scienze, Università degli Studi Roma Tre
Fredrik Johansson	Uppsala University
Friedrich Roth	TU Bergakademie Freiberg
Gerd Schönhense	Johannes Gutenberg University Mainz, Institute of Physics
Gerhard Fecher	Max Planck Institute for Chemical Physics of Solids
Gorgoi Mihaela	Helmholtz-Zentrum Berlin für Materialien und Energie GmbH (HZB)
Goro Nozue	Osaka University
Gueye	Japan Synchrotron Radiation Research Institute (JASRI)
Hidenori Fujiwara	Osaka University
Chaimaa Fikry	Uppsala University
Christoph Schlueter	DESY
Isa Smedberg	MB Scientific AB
Name	INSTITUTION
Jan Minar	NTC ZCU
Jennifer Mann	Physical Electronics
Jeongsoo Kang	The Catholic University of Korea
Jessica McChesney	Argonne National Laboratory
Ji Soo Lim	University of Wuerzburg
Jiri Kuban	Vakuum servis s.r.o./SPECS
Jordi Fraxedas	Catalan Institute of Nanoscience and Nanotechnology (ICN2-CSIC-BIST)
Joseph Woicik	NIST
Jun KANO	Okayama University
Laura Ratcliff	University of Bristol, UK
Laurent Nicolai	NTC-University of West Bohemia
Liu Hao Tjeng	Max Planck Institute for Chemical Physics of Solids
Lothar Weinhardt	Karlsruhe Institute of Technology (KIT)
Lukasz Plucinski	FZ Juelich
Marcin Rosmus	National Synchrotron Radiation Centre SOLARIS
Martin Zejda	Vakuum servis s.r.o./SPECS

Martina Mueller	University of Konstanz
Masaki Kobayashi	University of Tokyo
Matthew Wahila	Binghamton University
Merit Spring	University of Würzburg
Michael Sing	University of Würzburg
Michal Mrázek	NTC ZCU
Michal Procházka	New Technologies – Research Centre, University of West Bohemia
Mimura	Osaka Metropolitan University
Mitsuse Matsuki	MB Scientific AB
Moritz Hoesch	Deutsches Elektronen-Synchrotron DESY
Natalia Olszowska	Jagiellonian University
Nick Barrett	CEA Saclay
Niels Schroeter	Max Planck Institute (MPI) Halle
Okkyun Seo	Japn Synchrotron Radiation Research Institute
Oksana Travnikova	Sorbonne Universite
Olena Fedchenko	JGU Mainz, Institut für Physik
Olena Tkach	Johannes Gutenberg University, Institute of Physics
Palaniappan	New Technologies Research Center, University of West Bohemia in Pilsen
Pampa Sadhukhan	Julius-Maximilians-Universitaet Wuerzburg
Patrick Lömker	Stockholms Universitetet
Paul Dietrich	SPECS
Petr Slavíček	University of Chemistry and Technology, Prague
Pia Maria Düring	Universität Konstanz
Rebecka Lindblad	Uppsala University, Department of Physics and Astronomy
Robert Weatherup	University of Oxford
RUEFF Jean-Pascal	Synchrotron SOLEIL
Sarath	NTC, University of West Bohemia
Satoru Hamamoto	RIKEN SPring-8 Center
Satoru Suzuki	University of Hyogo
Sergii Chernov	DESY
Shigemasa SUGA	SANKEN, Osaka University, 8-1 Mihogaoka, Ibarakishi, 567-0074, Osaka, Japan
Shigenori Ueda	National Institute for Materials Science
SIMON Marc	CNRS & Sorbonne University
Simone Altendorf	Max Planck Institute for Chemical Physics of Solids, Dresden

Slavomir Nemsak	Lawrence Berkeley National Laboratory
Stefania Riva	Uppsala University
Sunil Wilfred DSouza	University of West Bohemia in Pilsen - NTC
Šimon Kos	University of West Bohemia
Tamara Sloboda	Scienta Omicron AB
Taran Driver	LCLS/ SLAC
Thierry Conard	Imec
Tien-Lin Lee	Diamond Light Source
Trung Phuc VO	University of West Bohemia
Victor Kimberg	KTH Royal Institute of Technology
Vladimir N. Strocov	Swiss Light Source, Paul Scherrer Institute
Volkmar Koller	DESY Beamline P22
Wolfgang Drube	Deutsches Elektronen-Synchrotron DESY
Yan-Gu Lin	National Synchrotron Radiation Research Center
Yashasvi Mehra	NTC ZČU
Yasumasa Takagi	JASRI
Yen-Fa Liao	National Synchrotron Radiation Research Center
Yi-Chen Weng	Uppsala University
Yoshiyuki YAMASHITA	National Institute for Materials Science
Zora Chalkley	Helmholtz-Zentrum Berlin für Materialien und Energie
Ad Ettema	Scienta Omicron