

Hard X-ray Photoelectron Spectroscopy (HAXPES)

Fundamentals, Instrumentations and Applications



WORKSHOP

7th – 9th May 2025

Event location

Empa, Akademie
Überlandstrasse 129
8600 Dübendorf

More information and registration

www.empa.ch/web/akademie/haxpes

Deadline for registration

Friday, 4th April 2025



Organizers and moderators

Claudia Cancellieri, Empa
claudia.cancellieri@empa.ch

Lars P.H. Jeurgens, Empa
lars.jeurgens@empa.ch



Topic

This workshop introduces the fundamentals and applications of Hard X-ray Photoelectron Spectroscopy (HAXPES) for investigating the chemistry and electronic structure of material surfaces, thin films, and their buried interfaces. It offers scientists, students, and researchers an opportunity to learn about the latest HAXPES developments worldwide, as carried out in the laboratory and at synchrotron facilities. Renowned national and international experts in the HAXPES domain will contribute with their keynote and invited lectures.

Prices (incl. VAT)

Standard	CHF 310.–
Students/Empa employees	CHF 210.–

Cancellation conditions

After 4th April 2025, 90% of the participation fee is reimbursed.
After 1st May 2025 or in the event of a no-show, 0% is reimbursed.
A substitute can be named at any time.

We are looking forward to welcoming you!

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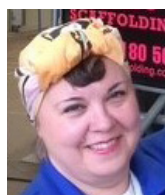
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Keynote speakers

Dr. Marie-Laure Abel
University of Surrey, UK



Prof. Mark C. Biesinger
University of Western Ontario, Canada



Prof. Alexander Gray
Temple University, Philadelphia, USA



Prof. Jan Minar
University of West Bohemia, Czech Republic



Prof. Martina Müller
Universität Konstanz, Germany



Prof. Anna Regoutz
University of Oxford, UK



Prof. Olivier Renault
CEA-Leti, Grenoble, France



Dr. Christoph Schlueter
DESY, Hamburg, Germany



Prof. Sven Tougaard
University of Southern Denmark



Prof. John Watts
University of Surrey, UK

