

Name	Affiliation	Title of the Poster
Victor Pires	PSI	Concept Design for a Compact Muon Cyclotron
Kaoru UENO	Metal Technology Co. Ltd.	Innovative Cooling Solutions Using HIP Diffusion Bonding: Showcasing Applications for Muon Targets
Luz Sanchez-Real Zielniewicz	ETH Zürich	The gradiometer: a detection system for magnetic contamination in n2EDM
Issa Briki	PSI Center for Neutron and Muon Sciences CNM	Muonic X-Ray Intensity Ratios Across Elements
Shunsuke Asari	The university of Osaka	In situ imaging of metallic lithium in lithium ion battery using drift chamber and germanium detectors system
Mayu Wada	The University of Tokyo	Simulation and commissioning of the diagnostic beamline for the ultraslow muon beam in the J-PARC muon g-2/EDM experiment
Christine Klauser	PSI	Tamaro – New PSI Sputtering Device
Uwe Filges	Paul Scherrer Institut	UFO: Ultra-Fast neutrons for large Objects
Uwe Filges	Paul Scherrer Institut	SINQ++ : Moderator and Instrument Upgrade for Future Neutron Science at PSI
Uwe Filges	Paul Scherrer Institut	Next-generation cold neutron source for SINQ
Shunsuke Makimura	KEK, J-PARC	Present status of COMET target and beam window
Katharina von Schoeler	ETH Zürich	X-ray spectroscopy of light muonic atoms
Takuho Nakabayashi	SOKENDAI	Software Trigger Development for the CyDet Detector in the COMET Experiment
Lea Segner	ETH Zürich	An Optically Pumped Magnetometer Array for the n2EDM experiment
Diego Alejandro Sanz-Becerra	Paul Scherrer Institut PSI	Technical Overview For The Phase 1 Of The muEDM Experiment At PSI
Kelin Qiao	The University of Osaka / RCNP	Development of a Time-of-Flight Measurement Technique for Characterization of the TRIUMF Ultracold Neutron Source
Sohtaro Kanda	KEK	Development of Slow Muon Beams at J-PARC
Fumimasa MUTO	KEK	Rotation and temperature test of radiation-resistant distance-sensor for rotating-disk-type target at J-PARC Hadron Experimental Facility.
Sara Yamauchi	KEK/I-PARC	Enhancement of Mechanical Strength and Structural Optimization in 3D-Printed Neutron Shielding Structures
Gianluca Janka	Paul Scherrer Institute	Precision Particle Physics at LEM: From the Lamb Shift in Muonium to its Fine Structure
Meng Lyu	University of Tokyo	System Design and Simulation of Ultra-slow Muon Generation for the J-PARC Muon g-2/EDM Experiment
Daniel Zeitz	Paul-Scherrer-Institute	Characterisation of high-energy neutron fields in BL16 SOFIA
Gianluca Janka	PSI	μ TANT – Muon Tagging and moNitoring Tool
Xiao Zhao	Paul Scherrer Institute	Integration and Optimization of the Muon-Induced X-ray Emission Technique at PSI
Shiro Matoba	KEK IMSS	Challenges in Advancing Muon Rotating Target at J-PARC MLF
Maxime Lamotte	Paul Scherrer Institute (PSI)	Instrumentation and sensor development at PSI
Raffaello Sobbia	PSI – Paul Scherrer Institute, Switzerland	Target H station structural and cooling simulations
Timothy Hume	PSI	TBC
Pranas Juknevičius	PSI	The status of the superconducting injection channels for the muEDM experiment at the Paul Scherrer Institute