

Session Program

26-29 May 2019



10th Workshop on NEUtron WAVElength Dependent Imaging

Technology and Software

Paul Scherrer Institut, OSGA/EG06
Laboratory for Neutronscattering and Imaging Forschungsstrasse 111 5232 Villigen PSI Switzerland

Tuesday 28 May

13:45

Technology and Software

Session |**Location:** Paul Scherrer Institut, OSGA/EG06, Laboratory for Neutrons scattering and Imaging Forschungsstrasse 111
5232 Villigen PSI Switzerland |**Convener:** Anders Kaestner

14:00–14:15

Preliminary: Technical aspects of the ESS test beam line

Speaker

Robin Woracek

14:15–14:30

Time of flight neutron imaging using pulse shaping and Monte Carlo simulations

Speaker

Dr Peter Kadletz

14:30–14:45

Development of neutron imaging detectors and analysis software environment at RADEN

Speaker

Dr Joseph Parker

14:45–15:00

TOF neutron tomography of reference samples

Speaker

Chiara Carminati

15:00–15:15

Python Libraries for Neutron Resonance Imaging

Speaker

Hassina Bilheux

15:45