

1st Hard X-ray Self-seeding Workshop (HXRSS 2025)

Wednesday, October 15, 2025

Session A: Introduction and perspectives - PAL-XFEL Auditorium (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[1] Workshop introduction and goals - general introduction to HXRSS	GELONI, Gianluca
9:20 AM	[2] Coherence Control and Limitation with HB SASE	DIJKSTAL, Philipp
9:45 AM	[3] Extrapolation of EEHG towards higher photon energies	ALLARIA, Enrico
10:10 AM	[4] Overview of cavity based XFEL activities	HUANG, Nanshun
10:35 AM	[5] The cavity-based XFEL demonstrator at the European XFEL	RAUER, Patrick