

Tue, October 4

11:15 - 11:30	A new model to simulate source scattering
Speaker	
Martin Slezak	
11:30 - 11:45	Time-of-flight methods for neutrino mass measurements
Speaker	
Alexander Fulst	
11:45 - 12:00	kev Sterile Neutrino Search with TOF - final simulation results
Speaker	
Nicholas Steinbr	ink
12:00 - 12:15	Detector-related effects for a keV- sterile neutrino search
Speaker	
Marc Korzeczek	
12:15 - 12:30	Detector R&D for future
Speaker	
Tobias Bode	
12:30 - 12:45	First Results with the HLL detector + CEA readout
Speaker	
Konrad Altenmü	ller
12:45 - 13:00	Technical realization of a Phase-0 keV-scale sterile neutrino searc
Speaker	
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