

Studientage des Forschungsstudiengangs SS 2023

Wednesday 28 June 2023

Parallel Sessions: Parallel Session I (HE) (16:15-17:45)

time	[id] title	presenter
16:15	[8] Time-resolved Faraday ellipticity of excitons in WSe ₂ for tilted magnetic fields	LEHNER, Jennifer
16:45	[9] Designing a Lithium Niobate Nanoresonator for Spontaneous Parametric Downconversion	POLOCZEK, Michael
17:15	[6] Investigating three-body bound-states in the antiferromagnetic Heisenberg ladder using perturbation theory	BAYER, Maximilian

Parallel Sessions: Parallel Session II (HF) (16:15-17:45)

time	[id] title	presenter
16:15	[7] Superconducting resonators in the 200Mhz regime	KIRCHNER, Alexander
16:45	[14] An algorithm to reduce the telescope pointing error in gamma ray detection	THIRION, Louis
17:15	[10] Properties of electron states in corrals, depending on the wall's density	REINHART, Max