

Studientage des Forschungsstudiengangs SS 2024

Wednesday 19 June 2024

Session 3: Room HE (16:30 - 19:15)

time	[id] title	presenter
16:30	[12] Alexander Kirchner B* (Regensburg) - Microwave Characterization of Planar Josephson Junction Arrays	
17:15	[15] Hanifah Mumtaz M (Regensburg) - Sharp interface limit of mass-conserving Allen-Cahn/Stokes system	
18:00	[14] Daniel Reitering S (Regensburg) - Double parton distributions of the nucleon from the lattice	
18:30	[13] Marlene Schramm S (Erlangen) - Measuring Air-Ice-Sea Interaction in St. Jonsfjorden, Svalbard	

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16:30	[8] Anke Mosbrugger B* (Erlangen) - Measuring the Neutrino Flux from the Galactic Plane with the PLEnuM Framework	
17:15	[9] Leonhard Schmotzer B* (Erlangen) - Investigating the Eigenstate Thermalization Hypothesis for SU(2) Lattice Gauge Theory with Krylov Subspace Methods	
18:00	[10] Leon Bernáth F* (Erlangen) - Coupling of an ice sheet model with a surface energy and mass balance model for improved simulations of the Greenland ice sheet	
18:30	[11] Emanuel Schieck B* (Erlangen) - Clustering in a system of active particles	