

Scalars 2025: Higgs bosons and cosmology

Wednesday, September 24, 2025

Parallel 5 - 0.06 (4:30 PM - 6:15 PM)

-Conveners: Pyungwon Ko

time	[id] title	presenter
4:30 PM	[45] Bubble Wall Velocity from Hydrodynamics	NAŁĘCZ, Ignacy
4:45 PM	[42] Nano-Hertz gravitational waves and sub-GeV dark matter from a classically conformal phase transition	MATUSZAK, Jonas
5:00 PM	[17] RGE effects on new physics searches via gravitational waves	HASHINO, Katsuya
5:15 PM	[2] Anti-de Sitter Wormholes as seeds for Higgs Inflation	GIALAMAS, Ioannis
5:30 PM	[48] Geometrical destabilization during inflation	KRAJEWSKI, Tomasz
5:45 PM	[43] Freezing-in Cannibal Dark Matter during early matter domination	CERVANTES, Esau
6:00 PM	[25] Neutron star heating by dark matter in an ALP mediated lepton-flavor-violating model	HOEFKEN ZINK, Jaime