

Quark-Gluon Plasma in Heavy-Ion Collisions - Quantifying and Understanding Its Near-Perfect Fluidity 2025

Tuesday, 16 September 2025

Session 7 (13:30 - 15:00)

-Conveners: Xiao-Feng Luo

time	[id]	title	presenter
13:30	[21]	A Bayesian extraction of the shape of Xe-129	NIJS, Govert
14:00	[22]	Exploring Nuclear Shape Transitions and Shape Vibrations in Relativistic Heavy-Ion Collisions	ZHAO, Shujun
14:30	[23]	Hydrodynamic attractors: from models of nuclear collisions towards cold atom experiments	HELLER , Michal