



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

Wednesday, 17 September 2025

Session 12 (16:00 - 18:00)

-Conveners: Huichao Song

time	[id]	title	presenter
16:00	[36]	Proton number fluctuations in azimuthal angle	BOŹEK, Piotr
16:30	[37]	Late time dynamics of correlation function in diffusive systems	ABBASI, Navid
17:00	[38]	Deuteron elliptic flow in ultrarelativistic heavy-ion collisions	TOMASIK, Boris
17:30	[39]	Simulating quantum field theories in real time	SHI, Shuzhe