

Gauge Gravity Duality 2024

Tuesday 03 December 2024

Day 4: Parallel session I - Room A211 (14:20-18:10)

time	[id] title	presenter
14:20	[152] Pion Condensation and Pion Star from Holographic QCD	Yi-Dian Chen
14:50	[153] Quantum Corrected AdS/CFT Correspondence at Low Temperatures and Its Applications	Jun Nian
15:20	[154] Holographic Bound of Casimir Effect	Rong-Xin Miao
15:50	Coffee Break	
16:20	[155] Hydrodynamics at Causal Boundaries: 3d Example	Hamed Adami
16:50	[156] Fluid/Gravity Duality for Viscoelastic Crystals	Andre Oliveira Pinheiro
17:10	[157] Strange Metal from SYK-rised Vector Model	Yi-Li Wang
17:30	[158] The effect of charm quark on chiral phase transition in holographic QCD	Hiwa Ahmed
17:50	[159] QCD phase diagram from a 5-D holographic hardwall model	Akash Singh