

Gauge Gravity Duality 2024

Tuesday 03 December 2024

Day 4: Parallel session II - Room A110 (14:20-18:10)

time	[id] title	presenter
14:20	[160] Vacuum Bubble tunneling	Jin Wang
14:50	[161] Non-Hermitian RG Flows	Daniel Arean
15:20	[162] Holographic Modeling and Realization of Topological Semimetal Coexistence States	Xuan-Ting Ji
15:50	Coffee Break	
16:10	[163] Implications of $f(Q)$ Gravity on Cosmological Parameters	Chaymae Karam
16:30	[164] Building holographic code from the boundary	Wei Wang
16:50	[165] The upper bound of holographic n-partite information	Xin-Xiang Ju
17:10	[166] Disordered charged horizons	Pau Garcia Romeu
17:30	[167] Thermodynamics, magnetic properties, and global $U(1)$ symmetry breaking of the S-type Gubser-Rocha model	Shuta Ishigaki
17:50	[168] Thermodynamics and quantum critical magnetocaloric effect in Einstein-Maxwell-Chern-Simons theory	Jun-Kun Zhao