

Meeting PRIN "String Theory as a bridge between Gauge Theories and Quantum Gravity"

giovedì 22 febbraio 2024

Gong Show 1 - Room 005 (15:30 - 16:45)

time	[id] title	presenter
15:30	[15] Wilson loop correlators at strong coupling in $\mathcal{N}=2$ quiver gauge theories	VALLARINO, Paolo
15:45	[16] Black hole spectroscopy in Einstein-Maxwell-scalar theory	MELIS, Marco
16:00	[17] Analytic computation of black hole quasinormal modes	ARNAUDO, Paolo
16:15	[18] Open-Closed Duality in String Field Theory	RUFFINO, Alberto
16:30	[19] Correlators and OPE coefficients in Argyres-Douglas Theories	CIPRIANI, Andrea