

RAGtime 24

Thursday, 13 October 2022

Compact Objects: Theory and Astrophysics (09:00 - 10:45)

-Conveners: Thomas Pappas

time	[id] title	presenter
09:00	[29] Energetic and Optical Properties of Gravitational Compact Objects	AHMEDOV, Bobomurat
09:40	[30] Observational phenomena in axially symmetric spacetimes with non-negative cosmological constant	CHARBULÁK, Daniel
10:15	[61] Exact axially symmetric stationary electromagnetic field on Kerr black hole background in Debye potential formalism	KOFRON, David