



# RAGtime 24

## Monday, 10 October 2022

### Solutions for Compact Objects in GR (16:40 - 18:55)

-Conveners: Thomas Pappas

time	[id] title	presenter
16:40	[23] An 'exact' modified Tolman VII solution	POSADA, Camilo
17:05	[66] Singularities in general relativity: regular black holes without Cauchy horizon	OVALLE, Jorge
17:45	[67] Can Sagittarius A* be a PeVatron of charged particles?	TURSUNOV, Arman