



# RAGtime 23

## Thursday, 9 September 2021

### Modelling the Spectra and Time Variability (14:00 - 14:40)

time	[id] title	presenter
14:00	[14] Oscillations of thick accretion discs in the Hartle-Thorne geometry	MATUSZKOVÁ, Monika KLIMOVIČOVÁ, Kateřina
14:20	[4] Spectral and timing studies ultraluminous X-ray sources	Mr MONDAL, Samaresh

### Modelling the Spectra and Time Variability (15:35 - 16:50)

time	[id] title	presenter
15:35	[25] Nonlinear evolution of self-trapped g-modes in thin accretion disks	HORAK, Jiri
16:00	[24] Resonances around black hole	KOLOŠ, Martin
16:25	[13] Epicyclic Oscillations around Simpson--Visser Regular Black Holes and Wormholes	VRBA, Jaroslav

# Friday, 10 September 2021

## Modelling the Spectra and Time Variability (09:40 - 10:25)

time	[id] title	presenter
09:40	[43] Modeling X-ray polarization of accreting BHs with Monk	ZHANG, Wenda
10:05	[23] Spinning test particle oscillations and its application to QPOs	SHAHZADI, Misbah