

RAGtime 23

Wednesday, 8 September 2021

Neutron Stars (10:00 - 11:10)

time	[id] title	presenter
10:00	[34] Braking of pulsars with a time-dependent moment of inertia	URBANEC, Martin
10:25	[26] Binary neutron star coalescence - after the merger	Prof. MILLER, John

Neutron Stars (11:30 - 12:35)

time	[id] title	presenter
11:30	[37] The neutron star equation of state under new constraints	ALVAREZ-CASTILLO, David
11:55	[21] Simulations of levitating atmospheres using KORAL	Ms MISHRA, Ruchi
12:15	[38] Beamed super-Eddington emission from a weakly magnetized neutron star - an ultraluminous X-ray source (ULX)	ABARCA, David

Thursday, 9 September 2021

Neutron Stars (12:10 - 12:30)

time	[id]	title	presenter
12:10	[49]	Neutron star radius-to-mass ratio from accretion disc occultation	LA PLACA, Riccardo