

Virtual Conference of the Polish Society on Relativity 2020

Friday, 25 September 2020

Gravitational Waves (10:00 - 12:55)

time	[id] title	presenter
10:00	[94] Multi-messenger astronomy including gravitational-wave	BRANCHESI, Marica
10:45	[95] Effective-one-body waveform from coalescing binaries: recent developments	NAGAR, Alessandro
11:15	[96] Tests of general relativity through the direct detection of gravitational waves	VAN DEN BROECK, Chris
11:45	[43] On Canonical Formalisms in General Relativity	SCHAEFER, Gerhard
12:15	[67] Gravitational Waves from a newly born accreting magnetar	SUR, Ankan
12:35	[60] Freely falling bodies in standing wave spacetime	NAQVI, Syed