

GWPAW 2017

jeudi 1 juin 2017

Testing GR: Session chair: Damir Buskulic (08:45 - 10:35)

time [id] title	presenter
08:45 [9] Testing gravity with binary black hole coalescences: results and prospects	Dr DEL POZZO, Walter
09:20 [58] Echoes from the Abyss: Evidence for Planck-scale structure at black hole horizons	M. ABEDI, Jahed
09:35 [33] Analysing gravitational wave data for black hole echoes	Dr NIELSEN, Alex
09:50 [74] Questions for the two previous talks	Dr NIELSEN, Alex M. ABEDI, Jahed
10:05 [55] Ringdown and echoes as probes of strong-field dynamics of general relativity	Dr GHOSH, Archisman
10:20 [4] Constraining Lorentz violations using gravitational wave observations	Mlle SAMAJDAR, Anuradha Dr VAN DEN BROECK, Chris