

Gravitational Waves from the Early Universe

Tuesday, 10 September 2019

Short talks - research in progress - 122:026 (14:00 - 15:00)

time	[id] title	presenter
14:00	[302] Parameter estimation with LISA for gravitational waves from a first order phase transition	GOWLING, Chloe
14:15	[303] Cosmological Phase Transition Parameters via Holography	ARES, Reuben
14:30	[304] The Lighthill Equation, and the SVT Decomposition of the Stress Tensor	MANDAL, Sayan
14:45	[305] Subinertial range of gravitational wave spectra souced by hydromagnetic turbulence	ROPER POL, Alberto