

Cosmology in the Alps 2024

Wednesday, 20 March 2024

Wednesday Morning - part 2: Gravitational Lensing/Cosmology (10:30 - 12:10)

time	[id] title	presenter
10:30	[71] Gravitational lensing signal reconstruction from the CMB and intensity maps	Prof. CARRON, Julien
10:50	[105] Weak Lensing Mass Maps and Cosmology from Peak Statistics: Results from the three-year shear catalogue of the Hyper Suprime-Cam Subaru Strategic Program	CHEN, Kai-Feng
11:10	[102] EMU simulations for a cosmic magnification test of GR	ASHER, Albany
11:30	[22] Evidence for enhanced growth of cosmic structure	Dr WANG, Deng
11:50	[103] The Canadian Galactic Emission Mapper (CGEM) - An 8-10 GHz Polarization Survey to Aid in the Search for Primordial Gravitational Waves	VILLALBA GONZALEZ, Pedro