

The Metre Wavelength Sky - II

Wednesday, 20 March 2019

High-redshift HI 21cm studies - Chandrasekhar Auditorium (09:00 - 10:55)

time	[id] title	presenter
09:00	[42] CHILES; the COSMOS HI Extragalactic Survey	
09:25	[39] The GMRT HI 21cm survey of the Extended Groth Strip	
09:50	[199] The Neutral Hydrogen Content of Galaxies at $z \sim 0.75 - 1.45$	
10:10	[211] Tracing HI in radio AGN: associated absorption from low to high redshifts	
10:35	[91] HI in intermediate and high-redshift radio AGNs	

High-redshift HI 21cm studies - Chandrasekhar Auditorium (11:20 - 12:25)

time	[id] title	presenter
11:20	[156] uGMRT and MeerKAT absorption line surveys	
11:45	[89] HI absorbers at intermediate redshifts	
12:05	[73] First results from Apertif	