

MWA Project Meeting - 2024

Thursday, 29 August 2024

EoR Science - BC01 (level 0) (11:20 - 12:30)

time	[id] title	presenter
11:20	[35] Overview of EoR activities from the MWA	MORALES, Miguel
11:50	[8] Latest 21cm results from the Australian EoR team	NUNHOKEE, Chuneeta Devi
12:10	[2] Trajectory based RFI subtraction and calibration	FINLAY, Chris

EoR Science - BC01 (level 0) (13:30 - 14:50)

time	[id] title	presenter
13:30	[11] Using beam simulations to model mutual coupling coefficients in the Phase II compact array	ELDER, Katherine
13:50	[14] From Foreground to Signal: Harnessing Deep Learning to Map Neutral Hydrogen During Reionization	BIANCO, Michele
14:10	[15] A candidate field for deep imaging of the Epoch of Reionization observed with MWA	ZHENG, Cathie
14:30	[18] Excision of Bright Point Source Visibilities from 21cm Data	BIANCO, Michele KRISHNA, Shreyam Parth