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Advanced Workshop on Cosmological Structures from Reionization to Galaxies: Combining Efforts from Analytical and Numerical Methods | (smr 2731)

Wednesday 13 May 2015

Morning Session - LB (Budinich Lecture Hall) (09:30-14:00)

time	title	presenter
09:30	The Epoch of Reionization from LOFAR: Current Status	ZAROUBI, Saleem
10:00	Constraints on Heating During the Era of First Galaxies: Recent Results from PAPER	LIU, Adrian
10:20	21CMMC: an MCMC framework for the astrophysics of reionisation	GREIG, Bradley
10:40	Coffee break	
11:10	The Hydrogen Epoch of Reionization Array (HERA): A next generation experiment for reionization studies	AGUIRRE, James E.
11:40	Angular Power Spectrum Estimation in Radio Interferometric Observations	CHOU DHURI, Samir
11:55	Detecting individual QSO HII regions during Reionization Era in HI 21cm maps	DATTA, Kanan Kumar
12:10	Exploring the Cosmic Dawn and Epoch of Reionization with the Square Kilometre Array	KOOPMANS, L.V.E. Leon
12:40	Lunch break	