

Talks by Participants

January 5, 2014

1. Prakash Gaikwad (NCRA): Constraining mean IGM temperature from Ly-alpha forest 20 min
2. Raghunath Ghara (NCRA): Redshift-space distortion of the 21-cm signal from cosmic dawn 20 min
3. Shankar Pathak (Univ. of Lucknow): Two component interacting tachyonic scalar field 20 min

January 6, 2015

1. Irshad Mohammad (Univ. of Zurich): Towards precision cosmology: the halo model and necessary modifications 15 min
2. Sayantam Choudhury (ISI): Constraining N=1 Supergravity Inflationary Framework with non-minimal Kahler Potential 15 min
3. Nisha Rani (Univ. of Delhi): Transition Redshift: New Constraints from the age of galaxies and strong lensing 15 min
4. Sonali Sachdeva (Univ. of Delhi): Evolution of bulges in disc galaxies 15 min

January 8, 2015

1. Sumit Kumar (CTP, Jamia): TBA 20 min
2. Wali Hossain (CTP, Jamia): TBA 20 min
3. Remya Nair (CTP, Jamia): TBA 20 min