

Time	Speaker	Institution	Title
14:00 - 14:20	Minjung Park	Yonsei	The development of field galaxies in the first half of the cosmic history
14:20 - 14:40	Donghyeon Kim	Yonsei	The origin of misaligned galaxies
14:40 - 15:00	Taehwa Yoo	Yonsei	On the origin of low LyC escape fractions in LBGs
15:00 - 15:10	Short break		
15:10 - 15:30	Clotilde Laigle	Oxford	Connectivity of galaxy groups in COSMOS: implication for galaxy formation
15:30 - 15:50	San Han	Yonsei	Pre-processing and mass evolution of dark halos in a zoom-in simulation of clusters
15:50 - 16:10	Jinsu Rhee	Yonsei	Revealing the quenching history of cluster galaxies using phase-space analysis
16:10 - 16:30	Tea break		
16:30 - 17:00	Christophe Pichon	IAP	Towards a toy model for disc settling
17:00 - 17:20	Taysun Kimm	Yonsei	Clumps to Reionization: science projects with RHD
17:20 - 18:00	Free discussion		

Mini-workshop on Galaxy Evolution

Background image:

Large-scale structure of dark matter halos, filaments, and voids from the Horizon-AGN simulation (Dubois, Pichon et al. 2014)

Science Hall, Room 638
Friday, 2 November 2018
2pm-6pm



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