

Time	Speaker	Institution	Title
13:30 - 14:00	Welcome reception / opening remark		
14:00 - 14:30	Sandrine Codis	IAP	On the connectivity of the cosmic web
14:30 - 14:50	Sungho An	Yonsei	Living with Neighbors: The spin-orbit alignment of interacting dark matter halo pairs
14:50 - 15:10	Kyle Finner	Yonsei	Weak lensing mass analysis of radio relic galaxy cluster mergers
15:10 - 15:30	Tea break		
15:30 - 16:00	Corentin Cadiu	IAP	On the origin of angular momentum variations of accretion flows at $z > 2$
16:00 - 16:20	Taehwa Yoo	Yonsei	Why are LBGs faint in LyC?
16:20 - 16:40	Hyunmi Song	KASI	Modelling spectrum and surface bright profile of Ly α -emitting galaxies at $z=3-6$
16:40 - 17:00	Tea break		
17:00 - 17:30 (B102)	Katarina Kraljic	University of Edinburgh	Galaxy evolution in the metric of the Cosmic Web
17:30 - 18:00 (B102)	Raphael Gavazzi	IAP	Lensing signal in Horizon-AGN
18:30 - 20:30	Discussion over dinner		
20:30	Christophe Pichon	IAP	Concluding remark

Institut d'Astrophysique de Paris

Yonsei-IAP workshop on Galaxies and Clusters

LOC:

Taysun Kimm (Yonsei)

Sukyong Yi (Yonsei)

Science Hall, Room 638

Tuesday, 19 November 2019

2pm-6pm

Background image:

Large-scale structure of dark matter halos, filaments, and voids

from the Horizon-AGN simulation

(Dubois, Pichon et al. 2014)



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