

IAP Postdoc-Day
Date: Friday, 12th April 2019

Time	Session Chair	Speaker	Title of the talk
1000-1010	Raphael Duque	Frederic Daigne	Welcome speech
1010-1030		Stefano Anselmi	What from the Baryon Acoustic Oscillations? Why the Linear Point standard ruler?
1030-1050		Jacopo Chevallard	New insights into extreme star-forming galaxies: testing and calibrating new-generation spectral models for the JWST era
1050-1120		Tea/Coffee Break	
1120-1140	Sandrine Lescaudron	Luciano D. V. Bertoni	The effect of AGN feedback on the formation of SMBH binaries
1140-1200		Maxime Trebitsch	The contribution of AGNs to the Reionization of the Universe
1200-1220		Hassan Fathivavsari	Ghostly DLAs: Tracers of neutral gas close to quasars
1220-1400		Lunch	
1400-1420	Simon Rozier	Ricarda Beckmann	Cold gas in galaxy clusters: the interplay between uplifting and condensation
1420-1440		Florian Fuhrer	Bayesian reconstruction of the cosmological dark matter flow
1440-1500		Suvodip Mukherjee	Multi-messenger cosmology with astrophysical gravitational wave sources, CMB and LSS
1500-1530		Tea/Coffee Break	
1530-1550	Francois Larrouturou	Anne Zilles	Effects of millisecond pulsar winds on binary companions
1550-1610		John Ronayne	Calculating the Bispectrum in Non-Canonical Multi-field Inflation
1610-1630		Jacopo Fumagalli	The Higgs boson in the early Universe
1630-1650		Sebastian Garcia-Saenz	Gauged galileons and massive gravity
1650-1720			Discussions
1720 onwards	--	--	Cocktails