

Paris-Amsterdam-London-Stockholm 9th meeting

Friday 27 September 2019

Friday morning talks - Amphi Charpak (09:00 - 12:50)

time	[id] title	presenter
09:00	[21] The Trouble with Hubble: signs of new physics?	Dr POULIN, Vivian
09:35	[30] Could the H0 Tension be Pointing Toward the Neutrino Mass Mechanism?	ESCUDERO, Miguel
09:55	[13] The Higgs instability during inflation	Dr FUMAGALLI, Jacopo
10:15	[22] CANCELED - Can primordial black holes constrain sub-millimeter gravity?	Dr AKRAMI, Yashar
10:35	Coffee break	
11:00	[5] Stochastic gravitational-wave background	Prof. SAKELLARIADOU, Mairi
11:35	[6] Detecting Dark Matter in the LISA era: Gravitational Waves from Intermediate Mass Ratio Inspirals	Dr KAVANAGH, Bradley
11:55	[2] Effect of Fluctuating Fuzzy Dark Matter Haloes on Stellar Dynamics	Prof. EL-ZANT, Amr
12:15	[23] New cosmological tests of fundamental physics	Prof. WANDELDT, Benjamin