UKCosmo March 12 2013 - Imperial College London, LT164 Skempton building.

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10:00-11:00	Arrival, Coffee - Sir Alexander Fleming building foyer, opposite Skempton building							
11:00-11:30	Richard	Lieu	Huntsville	Hunting the baryons of the near Universe				
11:30-11:45	Dmitri	Skliros	Nottingham	Duality and Decay of Macroscopic F-Strings				
11:45-12:00	Jonathan	Pearson	Durham	Parameterizing dark sector perturbations via equations of state				
12:00-12:15	Amjad	Ashoorioon	Lancaster	TBD				
12:15-12:30	Arron	Rumsey	Lancaster	Thermal Inflation with a Waterfall Field Mass Coupled to a Light Auxiliary Scalar Field				
12:30-13:30	Lunch							
13:30-13:45	Joao	Magueijo	Imperial	Cosmology with a Spin				
13:45-14:00	Mark	Hindmarsh	Sussex	Supersymmetric Higgs Thermal Inflation and the MRISSM				
14:00-14:15	Mairi	Sakellariadou	Kings	Highlights of Noncommutative Spectral Action from the point of view of a physicist				
14:15-14:30	Christian	Byrnes	Sussex	Multifield reheating and the fate of primordial observables				
14:30-14:45	Jose	No	Sussex	Non-thermal Dark Matter Production from the Electroweak Phase Transition				
14:45-15:00	Bradley	Kavanagh	Nottingham	Tackling astrophysical uncertainties in dark matter direct detection experiments				
15:00-15:15	Lingfei	Wang	Lancaster	The spectator field and its perturbations				
15:15-15:30	Spyridon	Sypsas	Kings	Effective field theory of weakly coupled inflationary models				
15:30-16:00	Coffee Break							
16:00-16:15	Anne	Davis	Cambridge	Pulsar constraints on modified gravity				
16:15-16:30	Jonathan	Frazer	Sussex	Predictions in Multifield Inflation				
16:30-16:45	Mafalda	Dias	Sussex	Scale-dependent bias from multifield inflation				
16:45-17:00	Alex	Barreira	Durham	Covariant Galileon: cosmological predictions and constraints from linear perturbation theory				
17:00-17:15	Furqaan	Yusaf	Kings	How space-time defects may drive enhanced structure formation in the Universe				
17:15-17:30	Francesco	Pace	Portsmouth	A comparison of structure formation in minimally and non-minimally coupled quintessence models				

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