Planck 2019 / Programme Monday 3 June 2019

Planck 2019

Monday 3 June 2019

<u>Parallel 3A</u> - Sala Gutenberg (15:00 - 16:40)

time [id] title	presenter
15:00 [18] Prospects of the minimal realistic unified model	MEDE, Timon
15:20 [19] A fresh look at the gauge coupling unification and proton decay	SAKURAI, Kazuki
15:40 [20] IR fixed point pattern of standard model couplings	DERMISEK, Radovan
16:00 [21] Gapped Continuum Kaluza-Klein spectrum	MEGIAS, Eugenio
16:20 [22] Clockwork mechanism in heterotic M-theory	OLECHOWSKI, Marek

Planck 2019 / Programme Tuesday 4 June 2019

Tuesday 4 June 2019

<u>Parallel 3A</u> - Sala Gutenberg (15:00 - 16:40)

time [id] title	presenter
15:00 [100] Fundamental Composite Higgs model in SU(6)/SO(6)	CAI, Haiying
15:20 [101] Uncovering latent jet substructure with unsupervised machine learning	DILLON, Barry
15:40 [102] Extended Gauge Mediation in the NMSSM with Displaced LHC Signals	BADZIAK, Marcin
16:00 [104] Pseudo-Goldstone sterile neutrino at the LHC	LAVIGNAC, Stephane
16:20 [110] Neutral Naturalness at the LHC	AHMED, Aqeel

Planck 2019 / Programme Thursday 6 June 2019

Thursday 6 June 2019

<u>Parallel 3A</u> - Sala Gutenberg (15:00 - 16:40)

time [id] title	presenter
15:00 [154] Phenomenology of fermion production during axion inflation	SORBO, Lorenzo
15:20 [157] Warm inflation with strong dissipation	ROSA, Joao
15:40 [158] Geometrical instability during inflation	GIL DE PEDRO, Francisco
16:00 [159] Inflation, Electroweak Vacuum Stability and Direct Searches at LHC	KARCIAUSKAS, Mindaugas
16:20 [127] A Limit on Axion from the Cooling Neutron Star in Cassiopeia A	HAMAGUCHI, Koichi