



# Planck 2019

## Monday, 3 June 2019

### Parallel 3B - Sala Gutenberg (17:15 - 19:15)

time	[id] title	presenter
17:15	[39] Breaking Down a 6D GH-GUT	SMARANDA, Dumitru Dan
17:30	[40] The effective potential method in 5D warped models	LIZANA, Javier M.
17:45	[151] The Minimal Simple Composite Higgs Model	ROSSIA, Alejo
18:00	[42] Fine-tuning in models with extended Higgs sectors	PEETERS, Ruud
18:15	[43] Asymptotically Safe Extensions of the MSSM	MOCH, Kevin
18:30	[44] The misalignment mechanism: a non-minimal perspective	ALONSO ALVAREZ, Gonzalo
18:45	[45] Effective ultralight multi-axion string models and constraints via black hole superradiance	STOTT, Matthew
19:00	[46] Gravitational collapse, string condensation and soft data	HEWITT, Michael

# Tuesday, 4 June 2019

## Parallel 3B - Sala Gutenberg (17:15 - 19:15)

time	[id] title	presenter
17:15	[105] Shedding light on the Scotogenic model	BAUMHOLZER, Sven
17:30	[106] Long live the Higgs portal!	FILIMONOVA, Anastasiia
17:45	[107] General extensions of the Standard Model with new quarks	CRIADO ÁLAMO, Juan Carlos
18:00	[108] Vector-Like Quarks within the Minimal Linear Sigma Model	ALONSO GONZALEZ, Javier
18:15	[111] What can (not) multilepton searches tell us about SUSY?	MARTÍN LOZANO, Víctor
18:30	[109] .	
18:45	[112] .	
19:00	[103] .	

# Thursday, 6 June 2019

## Parallel 3B - Sala Gutenberg (17:15 - 19:00)

time	[id] title	presenter
17:15	[156] Leptogenesis in superconformal subcritical hybrid inflation	ISHIWATA, Koji
17:30	[164] Production and thermalisation of secluded sectors	TILLIM, Hannah
17:45	[162] Single-Field Inflation in Models with an $R^2$ Term	KARAM, Alexandros
18:00	[163] Higgs domain walls in the post-inflationary Universe	KRAJEWSKI, Tomasz
18:15	[148] Mirror Dirac leptogenesis	TONERO, Alberto
18:30	[149] Neutrino oscillation creates holes in flavour space: An application to leptogenesis	SAMANTA, Rome
18:45	[150] Relativistic and Spectator Effects in Leptogenesis with heavy sterile Neutrinos	KLOSE, Philipp