

Session Program

4-12 Jul 2018



7th International Conference on New Frontiers in Physics (ICNFP2018)

Workshop on New physics paradigms after Higgs and gravitational wave discoveries

Monday 9 July

11:00

Workshop on New physics paradigms after Higgs and gravitational wave discoveries

Session | Location: Room 3

11:00-11:45 **TBA**

Speaker

Nikos Tsamis

11:45-12:30 **Supersymmetry breaking**

Speaker

Jean-Pierre Derendinger

12:30-13:15 **Perturbative moduli stabilisation in type IIB/F-theory framework**

Speaker

Yifan Chen

13:15

Tuesday 10 July

11:00

Workshop on New physics paradigms after Higgs and gravitational wave discoveries

Session | Location: Room 3

11:00-11:45 **Lepton flavour and the matter-antimatter asymmetry of the Universe**

Speaker

Stephane Lavignac

11:45-12:25

Supersymmetry breaking in heterotic strings and corrections to gauge couplings

Speaker

Ioannis Florakis

12:25-13:15

Heterotic thresholds: universality and the decompactification problem

Speaker

Carlo Angelantonj

13:15