

DISCRETE 2018**Tuesday 27 November 2018****Discrete symmetries and models of flavour mixing (13:30-15:35)****-Conveners: Christoph Schwanda**

time	[id] title	presenter
13:30	[49] S3 flavour symmetry: quarks, neutrinos and Higgs sectors	Prof. MONDRAGON, Myriam
13:55	[23] Lepton masses and mixing in a two-Higgs-doublet model.	Dr ZAJĄC, Sebastian
14:20	[56] Lepton Masses and Mixing from Modular S4 Symmetry	PENEDO, Joao
14:45	[29] On the CP-odd basis invariants of the most general two Higgs doublet model	Dr TRAUTNER, Andreas
15:10	[118] Froggatt-Nielsen mechanism in a model with 331-gauge group	Mr KOIVUNEN, Niko

Discrete symmetries and models of flavour mixing (16:00-17:15)**-Conveners: Christoph Schwanda**

time	[id] title	presenter
16:00	[127] Grand Unified Theories of Flavour and Leptogenesis	Ms PERDOMO MENDEZ, Elena
16:25	[136] Physical implications of different CP symmetries of the 2HDM	OGREID, Odd Magne

Thursday 29 November 2018

Discrete symmetries and models of flavour mixing (16:30-17:20)

-Conveners: Margarida Nesbitt Rebelo Da Silva; Margarida Nesbitt Rebelo

time	[id] title	presenter
16:30	[133] The dispersion method and dimensional regularization applied to the decay $H \rightarrow Z + \gamma$	EBERL, Helmut
16:55	[13] search for K^+ to $\pi^+ \nu \nu$ at CERN	KUCEROVA, Zuzana