



# FLASY 2018: 7th Workshop on Flavour Symmetries and Consequences in Accelerators and Cosmology

## Monday 2 July 2018

**Morning Session I - Lecture Hall 1, Foyer, Department of Physics (09:05 - 10:30)**

time	[id] title	presenter
09:05	Opening remarks	
09:15	[56] FLASY 2018 Opening talk	ISIDORI, Gino
10:00	[37] Reconstructing Flavoured Leptoquark Models for B Decay Anomalies	TALBERT, Jim

# Tuesday 3 July 2018

## Morning Session I - Lecture Hall 1, Foyer, Department of Physics (09:00 - 10:30)

time	[id] title	presenter
09:00	[15] Theories of Flavour from the Planck Scale to the Electroweak Scale	Prof. KING, Stephen F
09:30	[36] A "Vector-like chiral" fourth generation to explain muon anomalies	Dr TRAUTNER, Andreas
10:00	[5] Light Mediators in B Anomalies	Prof. DATTA, Alakabha

# Wednesday 4 July 2018

## Morning Session I - Lecture Hall 1, Foyer, Department of Physics (09:00 - 10:30)

time	[id] title	presenter
09:00	[34] Heavy neutrinos and their Dirac/Majorana nature	DIB, Claudio
09:30	[24] Low-Scale Seesaw and the CP Violation in Neutrino Oscillations	PENEDO, Joao
10:00	[52] Neutrinoless Double Beta Decay and BSM Physics	Dr DEPPISCH, Frank

# Thursday 5 July 2018

## Morning Session I - Lecture Hall 1, Foyer, Department of Physics (09:00 - 10:30)

time	[id] title	presenter
09:00	[22] Are neutrino masses modular forms?	Prof. FERUGLIO, Ferruccio
09:30	[30] The mass ratios parametrization	SALDANA-SALAZAR, Ulises
10:00	[43] What physics does the charged lepton mass relation tell us?	KOIDE, Yoshio