

Session Program

2-5 Jul 2018



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

Afternoon session II

University of Basel, Lecture Hall 1, Foyer, Department of Physics
Department of Physics Klingelbergstrasse 82 4056 Basel Switzerland

Monday 2 July

16:30

Afternoon session II

Session |

Location: University of Basel, Lecture Hall 1, Foyer, Department of Physics, Department of Physics
Klingelbergstrasse 82 4056 Basel Switzerland

16:30–17:00

New results from the OPERA experiment in the CNGS neutrino beam

Speaker

Nicoletta Mauri

17:00–17:30

TBA

Speaker

Jose WF Valle

17:30–18:00

$\mu\tau$ reflection symmetry with a high scale texture-zero

Speaker

Celso Nishi

18:00–18:30

Neutrino physics and CP violation in three generation seesaw model with four-zero textures

Speaker

Akihiro Yuu

18:30

Tuesday 3 July

17:00

Afternoon session II

Session |**Location:** University of Basel, Lecture Hall 1, Foyer, Department of Physics, Department of Physics
Klingelbergstrasse 82 4056 Basel Switzerland

17:00–17:30

L and B beyond the SM

Speaker

Ernest Ma

17:30–18:00

Generating the SM fermion mass hierarchy by sequential loop suppression

Speaker

Antonio Enrique Cárcamo Hernández

18:00–18:30

QCD axion from flavour symmetries

Speaker

Prof. Eung Jin Chun

18:30

Wednesday 4 July

17:00

Afternoon session II

Session |**Location:** University of Basel, Lecture Hall 1, Foyer, Department of Physics, Department of Physics
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17:00–17:30

Several Problems in Particle Physics and Cosmology Solved in One SMASH

Speaker

Andreas Ringwald

17:30–18:00

Flavour effects in low scale leptogenesis

Speaker

Marco Drewes

18:00