

Session Program

24-28 Jun 2024



FLASY 2024: the 10th Workshop on Flavor Symmetries and Consequences in Accelerators and Cosmology

Flavor Symmetries

ISEB, 1010
419 Physical Sciences Quad, Irvine, CA 92697

Wednesday 26 June

15:15

Flavor Symmetries

Session | **Location:** ISEB, 1010, 419 Physical Sciences Quad, Irvine, CA 92697

15:15–16:00 **Flavour in Finite SU(5) Grand Unified Theories**

Speaker

Myriam Mondragon

16:00–16:45 **A gauge horizontal model of charged fermion masses**

Speaker

Prof. We-Fu Chang

16:45

Thursday 27 June

09:00

Flavor Symmetries

Session | **Location:** ISEB, 1010, 419 Physical Sciences Quad, Irvine, CA 92697

09:00–09:45 **A Scan of small Quiver Models with Bifundamental Matter**

Speaker

Tom Kephart

09:45–10:15 **Quark-Lepton mass relations from Modular Flavor Symmetry**

Speaker

Omar Medina

10:15–10:45 **Coffee Break**

10:45–11:30

Implication of A4 modular symmetry on neutrino masses, mixing and leptogenesis

Speaker

Rukmani Mohanta

11:30–12:00 **Modular invariant holomorphic observables**

Speaker

Xueqi Li

12:00

14:00

Flavor Symmetries

Session | **Location:** ISEB, 1010, 419 Physical Sciences Quad, Irvine, CA 92697

14:00–14:45 **Near-Critical Behavior in Modular Flavor Models**

Speaker

Dr Xiang-Gan Liu

14:45–15:30 **The flavor of a string**

Speaker

Saul Ramos-Sanchez

15:30–16:00 **Coffee Break**

16:00–17:00 **The Atelistic Standard Model**

Speaker

Pierre Michel Ramond

17:00

Friday 28 June

10:00

Flavor Symmetries

Session | **Location:** ISEB, 1010, 419 Physical Sciences Quad, Irvine, CA 92697

10:45

10:00-10:45

Flavor Symmetry Flashes

Speaker

Ernest Ma