

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



Contribution ID: 20

Type: **not specified**

The Atelistic Standard Model

Thursday 27 June 2024 16:00 (1 hour)

With hints from superstring theories, we proceed to a bottom-up construction of an effective theory of the Standard Model Yukawa couplings. Symmetric and asymmetric textures with Grand-Unified constraints with possible flavor groups are discussed.

Presenter: RAMOND, Pierre Michel (University of Florida (US))

Session Classification: Flavor Symmetries