

Session Program

2-6 Dec 2024



DISCRETE 2024 in Ljubljana
Theoretical Developments 2

Wednesday 4 December

17:45

Theoretical Developments 2

Session | **Location:** Exhibition and Convention center, Urška 3, Dunajska cesta 18, 1000 Ljubljana, Slovenia

17:45-18:00

Advancing SMEFT Global Analyses: NLO, RGE contributions, and the Role of Flavour Physics

Speaker

Riccardo Bartocci

18:00-18:15

Discrete Leptonic Flavor Symmetries in the SMEFT

Speaker

Ajdin Palavric

18:15-18:30

Unifying Quark and Lepton Flavor Observables through Modular Symmetry

Speaker

Prof. Antonio Marrone

18:30-18:45

Complex S_3 Symmetric 3HDM

Speakers

Margarida Nesbitt Rebelo, Margarida Nesbitt Rebelo

18:45