

New Frontiers in Theoretical Physics - XXXVIII Convegno

Nazionale di Fisica Teorica

Thursday, 22 May 2025

Hadron/Flavor/Lattice (15:10 - 16:10)

time	[id] title	presenter
15:10	[141] Isospin Strikes Back	ROSINI, Francesco
15:25	[162] RG running and mixing for $\Delta F = 2$ Four-Fermion Operators in χ SF schemes	MARINELLI, Riccardo
15:40	[164] The Cabibbo Angle from Inclusive τ Decays	SANFILIPPO, Francesco
15:55	[166] Determination of the Λ -parameter of $\mathrm{SU}(N)$ Yang-Mills theories in the Twisted Gradient Flow scheme on the lattice	GIORGIERI, Andrea

Hadron/Flavor/Lattice (16:40 - 17:10)

time	[id] title	presenter
16:40	[144] Study of the scalar and pseudoscalar meson mass spectrum of QCD above the chiral transition, using an effective Lagrangian approach	Dr CIANTI, Giulio
16:55	[153] The $X(3872)$ Puzzle: Insights from Effective Field Theories	GERMANI, Davide GERMANI, Davide