



# CLFV Searches with the MU2E Experiment: LNF Workshop

Wednesday, 11 June 2025

**Physics Workshop: Introduction - B. Touschek Auditorium (11:00 - 12:30)**

time	[id] title	presenter
11:00	[6] Theory introduction	MASIERO, Antonio
11:45	[7] Status of the Mu2e Experiment	BERNSTEIN, Robert

# Thursday, 12 June 2025

**Physics Workshop: Day 2 - B. Touschek Auditorium (10:30 - 12:30)**

time	[id] title	presenter
10:30	[8] Searching for New Physics at $\mu \rightarrow e$ Facilities with $\mu^+$ and $\pi^+$ Decays at Rest	ZUPAN, Jure
11:10	[9] Distinguishing models with $\mu \rightarrow e$ observables	ARDU, Marco
11:50	[10] Classification of Modular UV Completions via cLFV observables	MORENO-SÁNCHEZ, Adrián

# Friday, 13 June 2025

## Physics Workshop: Day 3 - B. Touschek Auditorium (10:30 - 12:30)

time	[id] title	presenter
10:30	[11] High energy spectrum of internal positrons from radiative muon capture on nuclei	PLESTID, Ryan
11:10	[12] LNV & LFV signatures from Majorana neutrino dipole moments at a muon collider	VIGNAROLI, Natascia
11:50	[13] Closing	PARADISI, Paride