



# Precision tests of fundamental physics with light mesons

## Tuesday, 13 June 2023

### Rare Decays - Aula Renzo Leonardi (11:15 - 12:25)

time	[id] title	presenter
11:15	[37] Probing Low-Energy QCD, Fundamental Symmetry and BSM Physics via $\pi^0$ , $\eta$ and $\eta'$	PASSEMAR, Emilie
11:50	[36] Light meson decays at KLOE/KLOE-2	GIOVANNELLA, Simona

### Rare Decays - Aula Renzo Leonardi (14:00 - 15:40)

time	[id] title	presenter
14:00	[19] Meson Decay Studies from the A2 Collaboration	MORNACCHI, Edoardo
14:35	[33] eta/eta' decays into ALP	GONZALEZ-SOLIS, Sergi
15:10	[20] The rare decay $\eta \rightarrow \pi^0 \gamma \gamma$ in a dispersive approach	MOUSSALLAM, Bachir

### Rare Decays - Aula Renzo Leonardi (16:15 - 16:55)

time	[id] title	presenter
16:15	[31] The semileptonic decays $\eta(\prime) \rightarrow \pi^0 \ell^+ \ell^-$ and $\eta' \rightarrow \eta \ell^+ \ell^-$ in the standard model	SCHÄFER, Hannah