



# LA THUILE 2024 - Les Rencontres de Physique de la Vallée d'Aoste

## martedì 5 marzo 2024

### Flavour physics of quarks and leptons (18:15 - 19:45)

time	[id] title	presenter
18:15	[15] The Hadronic Contribution to $g-2$	KUBERSKI, Simon
18:40	[16] Most Recent Results from the G-2 Experiment	CHARITY, Saskia
19:05	[19] Summary of Flavor Results by ATLAS and CMS	NOVOTNY, Radek

# mercoledì 6 marzo 2024

## Flavour physics of quarks and leptons: continued (08:30 - 11:50)

-Coordinatori: Diego Guadagnoli

time	[id] title	presenter
08:30	[25] Recent Beauty and Charm Measurements from Belle and Belle II	BERTACCHI, Valerio
08:55	[20] Recent Quarkonia, Tau and Low Multiplicity Measurements from Belle and Belle II	LEBOUCHER, Robin
09:20	[21] Progress and Open Problem on Semileptonic B Decays	BORDONE, Marzia
09:45	Coffee break	
10:15	[22] Theory of Rare B Decays	REBOUD, Méric
10:40	[23] CKM&CPV in Charm and Beauty at LHCb	PERAZZINI, Stefano
11:05	[24] Rare and Semi-Leptonic Decays at LHCb	BACHILLER, Irene

## Flavour physics of quarks and leptons: continued (16:30 - 17:40)

-Coordinatori: Gino Isidori

time	[id] title	presenter
16:30	[56] Chasing Muon Decays: Recent Results from MEG	RENGA, Francesco
16:55	[26] Flavor Physics Beyond the SM	GRELJO, Admir GRELJO, Admir
17:20	[27] Machine-Learning Applied to Flavour Physics	AEBISCHER, Jason

## Flavour physics of quarks and leptons: continued (19:10 - 19:30)

time	[id] title	presenter
19:10	[18] Classical and Exotic Spectroscopy at LHCb	MARANGOTTO, Daniele