



# Implications of LHCb measurements and future prospects

## Wednesday, October 15, 2014

New physics searches in charm,  $\tau$  and kaon decays - 222/R-001 (9:45 AM - 10:45 AM)

-Conveners: Francesco Dettori; Angelo Di Canto; Andreas Crivellin

time	[id] title	presenter
9:45 AM	[15] Rare kaons decays theory (20'+10')	D'AMBROSIO, Giancarlo
10:15 AM	[16] Rare kaons decays exp (15'+15')	BETTLER, Marc Olivier

# Thursday, October 16, 2014

## New physics searches in charm, $\tau$ and kaon decays: New physics searches in charm, $\tau$ and kaon decays - 222/R-001 (9:00 AM - 10:30 AM)

-Conveners: Francesco Dettori; Angelo Di Canto; Andreas Crivellin

time	[id] title	presenter
9:00 AM	[17] New physics in D meson decays (20'+10')	F. KAMENIK, Jernej KAMENIK, Jernej
9:30 AM	[18] Mixing and CPV in charm at LHCb (20'+10')	BRODZICKA, Jolanta
10:00 AM	[19] Rare charm decays at LHCb (20'+10')	CONTU, Andrea VIAUD, Benoit

# Friday, October 17, 2014

## New physics searches in charm, $\tau$ and kaon decays: New physics searches in charm, $\tau$ and kaon decays - 222/R-001 (11:15 AM - 12:15 PM)

-Conveners: Francesco Dettori; Angelo Di Canto; Andreas Crivellin

time	[id] title	presenter
11:15 AM	[20] LFV decays theory (20'+10')	VICENTE, Avelino
11:45 AM	[21] LFV decays exp (20'+10')	KHANJI, Basem