

XIIth Meeting on B Physics. Tensions in Flavour measurements: a path toward Physics beyond the Standard Model

Monday, 22 May 2017

Semileptonic decays and Lepton Flavour Universality - Aula Magna (14:00 - 18:40)

-Conveners: Concezio Bozzi; Fulvia De Fazio

time	[id] title	presenter
14:00	[28] Welcome	RICCIARDI, Giulia
14:10	[1] Tensions in Flavour Physics [40'+10']	Dr SILVESTRINI, Luca
15:00	[2] The Vub and Vcb puzzles [25'+5']	Dr ROTONDO, Marcello
15:30	[4] The Role of Theory Input for Exclusive Vcb Determinations and the Prediction of R(D*) [25'+5']	SCHACHT, Stefan
16:00	[29] Discussion	
16:10	Coffee break	
16:40	[5] LFU: Review of experimental results and prospects [25'+5']	WORMSER, Guy
17:10	[6] Theory of Lepton Flavour Violation [25'+5']	NARDECCHIA, Marco
17:40	[23] Discussion	