

Implications of LHCb measurements and future prospects

Wednesday, October 25, 2023

Mixing and CP violation - 500/1-001 - Main Auditorium (9:30 AM - 12:45 PM)

-Conveners: Ozlem Ozelik; Eleftheria Malami; Tommaso Pajero; Vladyslav Shtabovenko

time	[id] title	presenter
9:30 AM	[43] CPV and mixing in B decays at LHCb	ESEN, Sevda
10:00 AM	[44] Quark-hadron duality at work	Dr RUSOV, Aleksey
10:25 AM	[45] A study of CP asymmetry in B->DD decays using SU(3) flavour symmetry with breaking effects	DAVIES, Jonathan Edward
10:50 AM	Coffee break	
11:20 AM	[46] Final-state interactions in the CP asymmetries of charm-meson	SOLOMONIDI, Eleftheria
11:45 AM	[47] Progress in eps' et al and in Unitarity Triangles	SONI, Amarjit
12:10 PM	[48] LHCb summary of charm CPV and mixing	DUFOUR, Laurent