

Implications of LHCb measurements and future prospects

Wednesday, October 15, 2014

CPV in B decays (with γ , ϕ_s and charmless) - 222/R-001 (11:15 AM - 1:00 PM)

-Conveners: Sneha Sirirshkumar Malde; Fernando Luiz Ferreira Rodrigues; Jennifer Girrbach

time	[id] title	presenter
11:15 AM	[42] Experimental status of ϕ_s	MARTINEZ SANTOS, Diego
11:40 AM	[41] Addressing hadronic uncertainties in extractions of ϕ_s	KNEGJENS, Rob
12:05 PM	[43] Standard Model Predictions and New Physics Sensitivities in B \rightarrow DD decays	JUNG, Martin
12:30 PM	[44] Future opportunities for Run II	GERSHON, Timothy

Thursday, October 16, 2014

CPV in B decays (with γ , ϕ s and charmless): CPV in B decays (with γ , ϕ s and charmless) - 222/R-001 (4:00 PM - 6:00 PM)

-Conveners: Sneha Sirirshkumar Malde; Fernando Luiz Ferreira Rodrigues; Jennifer Girrbach

time	[id] title	presenter
4:00 PM	[45] Gamma measurements from tree decays	THOMAS, Christopher
4:24 PM	[46] Gamma measurements from loop decays	VAGNONI, Vincenzo
4:43 PM	[51] Gamma : theoretical viewpoint	BROD, Joachim
5:02 PM	[47] CPV in 3-body charmless decays	CORREA DOS REIS, Alberto
5:26 PM	[49] CPV in semileptonic decays	VESTERINEN, Mika Anton