

Implications of LHCb measurements and future prospects

Wednesday, October 15, 2014

Forward electroweak physics, including pA - 222/R-001 (2:00 PM - 3:45 PM)

-Conveners: Simone Bifani; Zhenwei Yang; Juan Rojo

time	[id] title	presenter
2:00 PM	[0] Introduction	ROJO, Juan BIFANI, Simone YANG, Zhenwei
2:05 PM	[1] EW boson production at LHCb	FARRY, Stephen
2:15 PM	[2] Impact of LHCb measurements on PDFs	UBIALI, maria
2:30 PM	[3] Discussion	
2:45 PM	[4] $t\bar{t}$ studies at LHCb	COCO, Victor
2:55 PM	[5] $t\bar{t}$ production in the forward region	GAULD, Rhorry Graham
3:10 PM	[6] Exclusive production at LHCb	JOHNSON, Daniel
3:20 PM	[7] Review of exclusive J/ψ production	TEUBNER, Thomas
3:35 PM	[8] Discussion	

Friday, October 17, 2014

Forward electroweak physics, including pA: Forward electroweak physics, including pA - 222/R-001 (9:00 AM - 10:45 AM)

-Conveners: Simone Bifani; Zhenwei Yang; Juan Rojo

time	[id] title	presenter
9:00 AM	[9] Impact of LHCb measurements on MC tuning	ILTEN, Philip ILTEN, Philip
9:15 AM	[10] Discussion	
9:25 AM	[11] Review of forward physics in pA and AA collisions	ARMESTO PEREZ, Nestor
9:55 AM	[12] LHCb results in pA	SCHMELLING, Michael
10:10 AM	[13] LHCb ideas/plans for AA	ROBBE, Patrick
10:20 AM	[14] Discussion	