

Towards the Ultimate Precision in Flavour Physics

Monday 16 April 2018

Keynote session (11:00 - 12:55)

-Conveners: Timothy Gershon; Alexander Lenz

time	[id] title	presenter
11:00	[1] Welcome and introduction	GERSHON, Timothy
11:10	[2] Why aim for ultimate precision?	LIGETI, Zoltan
11:45	[3] Experiments for ultimate precision	VAGNONI, Vincenzo
12:20	[4] Data challenges	GLIGOROV, Vladimir

Keynote session (14:00 - 15:45)

-Conveners: Alexander Lenz; Timothy Gershon

time	[id] title	presenter
14:00	[5] Challenges for precision lattice QCD and other non-perturbative theoretical approaches	SACHRAJDA, Christopher
14:35	[6] Precision silicon detectors for high luminosity experiments	COLLINS, Paula
15:10	[7] Reconciling particle physics with cosmology	COPELAND, Ed