

Effective Field Theories for Collider Physics, Flavor Phenomena and Electroweak Symmetry Breaking

Tuesday, 13 September 2016

Session 5 (16:00 - 18:15)

time	[id] title	presenter
16:00	[8] Minimal leptoquark explanation of flavor anomalies and $(g-2)$	BAUER, Martin
16:45	[9] Flavor observables: correlations and anomalies	DE FAZIO, Fulvia
17:30	[10] Power corrections to semileptonic penguin decays	HURTH, Tobias