

XIII International Workshop on Hadron Physics - XIII Hadron Physics

Monday 23 March 2015

Strong and electroweak interactions in the standard model (19:00-19:30)

-Conveners: Ricardo Farias

time	[id] title	presenter
19:00	[113] Hadronic tau decays in resonance chiral theory	Prof. GOMEZ DUMM, Daniel

Tuesday 24 March 2015

Strong and electroweak interactions in the standard model (17:30-19:30)

-Conveners: Arlene Cristina Aguilar

time	[id] title	presenter
17:30	[119] Direct CP Violation in charmless three-body decays of B mesons	Prof. CORREA DOS REIS, Alberto
18:00	[148] Charmless three-body B-decays: final state interaction and CP violation	Prof. FREDERICO, Tobias
18:30	[81] Opening angle as an evolution variable for parton distributions	Prof. DE OLIVEIRA, Emmanuel
19:00	[54] The role of the Unruh effect in multi-particle processes	Prof. TORRIERI, Giorgio