

LCWS13 - Tokyo

Tuesday, 12 November 2013

Top, QCD, Loopverein - 2F_exhibition (09:00 - 10:30)

-Conveners: David Asner; Radja Boughezal; Germán Rodrigo; Frank Simon; Taikan Suehara

time	[id] title	presenter
09:10	[77] Subtleties in precise top quark mass determinations at the LHC and ILC	Prof. HOANG, Andre
10:10	[79] Non-resonant production of $b \bar{b} W^+ W^-$ at the top-antitop threshold	Dr RUIZ FEMENIA, Pedro

Top, QCD, Loopverein - 2F_exhibition (11:00 - 12:20)

-Conveners: David Asner; Radja Boughezal; Germán Rodrigo; Frank Simon

time	[id] title	presenter
11:00	[80] $t\bar{t}$ threshold production	Prof. KIYO, Yuichiro
11:30	[87] Event shapes at e^+e^- colliders in SCET	Mr MATEU BARREDA, Vicent
12:00	[82] Full one-loop electroweak radiative corrections to the $t \bar{t} \gamma$ and $e^- e^+ \gamma$ production at ILC with GRACE-Loop	Dr KHIEM, P. H.

Wednesday, 13 November 2013

Top, QCD, Loopverein - 3F_338 (09:00 - 10:30)

-Conveners: David Asner; Radja Boughezal; Germán Rodrigo; Frank Simon; Taikan Suehara

time	[id] title	presenter
09:00	[83] Overview of QCD and parametric uncertainties on Higgs coupling extraction in a linear collider	HEINEMEYER, Sven
09:30	[84] Top asymmetries	VOS, Marcel
10:00	[85] LC precision in the MSSM	HEINEMEYER, Sven

Thursday, 14 November 2013

Top, QCD, Loopverein - 2F_206 (11:00 - 12:30)

-Conveners: David Asner; Radja Boughezal; Germán Rodrigo; Frank Simon

time	[id] title	presenter
11:00	[86] Top mass and future top studies at CLIC	Dr SIMON, Frank
11:30	[81] LHC top mass: alternative methods and prospects for the future	KIM, Minsuk
12:05	[88] Study of top pair production near the threshold at the ILC	Mr HORIGUCHI, Tomohiro

Top, QCD, Loopverein - 3F_338 (14:00 - 15:30)

-Conveners: David Asner; Radja Boughezal; Germán Rodrigo; Frank Simon; Taikan Suehara

time	[id] title	presenter
14:00	[89] Review of α_s determination from non-lattice	LUISONI, Gionata
14:30	[90] Charm, bottom quark masses and α_s determination from lattice	Dr MACKENZIE, Paul
15:00	[91] Charm, bottom quark masses from non-lattice	Prof. HOANG, Andre