

European Linear Collider Workshop ECFA LC2013

Tuesday, 28 May 2013

Top, QCD, Loopverein - SemRm 3 (11:00 - 13:05)

time	[id] title	presenter
11:00	[247] Introduction	MOCH, S.
11:45	[248] Top physics at CMS	MEYER, Andreas
12:15	[249] Top physics at ATLAS	BARONE, Gaetano
12:45	[250] Buckets of tops	TAKEUCHI, Michihisa

Top, QCD, Loopverein - SemRm 3 (14:30 - 17:30)

time	[id] title	presenter
16:00	[257] Numerical NLO Calculations in QCD with Many Jets	SCHWAN, Christopher
16:30	[258] Nondecoupling two-loop contributions to $g-2$ of the muon from heavy squarks	STOECKINGER, Dominik
17:00	[266] LC precision in the MSSM: getting it under control	HEINEMEYER, Sven

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Top, QCD, Loopverein - SemRm 3 (14:30 - 16:00)

time	[id] title	presenter
14:30	[251] ttbar threshold production at NNLL	STAHLHOFEN, Maximilian
15:00	[253] Top quark mass measurements at and above threshold in e+e- collisions at Linear Colliders	Dr SIMON, Frank
15:30	[254] Study of top pair production near the threshold at ILC	Mr Horiguchi, Tomohiro

Top, QCD, Loopverein - SemRm 3 (16:00 - 17:15)

time	[id] title	presenter
16:00	[255] Impact of beam polarization in top physics	MOORTGAT-PICK, Gudrid
16:25	[252] NNLO non-resonant contributions to top-antitop production at threshold: endpoint-singular terms	Dr RUIZ FEMENIA, Pedro
16:50	[256] A precise determination of top quark electroweak couplings to gamma and Z at the ILC operating at $\sqrt{s}=500$ GeV	Mr GARCIA GARCIA, Ignacio