

International Linear Collider Workshop - LCWS 2007/ILC 2007

Thursday, 31 May 2007

LCWS: Loops - SemRm FLA (11:00 - 12:30)

-Conveners: Stefan Dittmaier; Doreen Wackerath; Yoshiaki Yasui

LCWS: Loops - SemRm FLA (16:00 - 18:30)

-Conveners: Stefan Dittmaier; Doreen Wackerath; Yoshiaki Yasui

time	[id] title	presenter
16:00	[414] New results on 5-point functions	Dr RIEMANN, Tord
16:40	[400] Two-loop electroweak NLL corrections: from massless to massive fermions	Dr JANTZEN, Bernd
17:10	[401] W pair production near threshold in unstable particle effective theory	Dr SCHWINN, Christian
17:40	[406] Status report from the GRACE group	Dr YASUI, Yoshiaki

Friday, 1 June 2007

LCWS: Loops - SemRm FLA (11:00 - 12:30)

-Conveners: Stefan Dittmaier; Doreen Wackerroth; Yoshiaki Yasui

time	[id] title	presenter
11:00	[407] Tools for NNLO QCD calculations	Prof. GEHRMANN, Thomas
11:30	[408] Perturbative Aspects of Top Mass Reconstruction	Dr HOANG, Andre
12:00	[409] Higgs production by Gluon initiated Weak Boson Fusion	Dr WEBER, Marcus

Saturday, 2 June 2007

LCWS: Loops - SemRm FLA (14:00 - 16:00)

-Conveners: Stefan Dittmaier; Doreen Wackerroth; Yoshiaki Yasui

time	[id] title	presenter
14:00	[410] Two loop $O(G_F^2 m_t^4)$ correction to the Higgs decay into bottom quarks	Mr BUTENSCHOEN, Mathias
14:30	[411] Four loop QCD corrections to the rho parameter	Dr STURM, Christian
15:00	[412] Precise Charm and Bottom Quark Masses	Prof. STEINHAUSER, Matthias
15:30	[413] Light quark mass effects in the on-shell renormalization constants	Dr SEIDEL, Dirk