

ILC Workshop - ECFA and GDE Joint Meeting

Tuesday, 7 November 2006

Loopverein: I - ADEIT - Sala Grados (17:15 - 18:30)

time	[id] title	presenter
17:15	[39] Two-loop corrections to the effective electroweak mixing angle	Dr UCCIRATI, Sandro
17:35	[40] Two-loop fermionic corrections to Bhabha scattering involving muon loops	ACTIS, Stefano
17:55	[41] New Results for Four-loop Tadpoles and $\mathcal{O}(G_F m_t^2 \alpha^3)$ corrections to the ρ -parameter	Dr BOUGHEZAL, Radja

Wednesday, 8 November 2006

Loopverein: II - ADEIT - 1.1 + 1.2 (14:30 - 16:00)

time	[id] title	presenter
14:30	[42] The forward-backward asymmetry at NNLO	WEINZIERL, Stefan
14:50	[43] NNLO Correction to $\bar{B} \rightarrow X_s \gamma$	Prof. STEINHAUSER, Matthias
15:10	[44] DRED applied to QCD at 3 and 4 loops	Dr MIHAILA, Luminita
15:30	[45] Four-loop calculations for a precise charm- and bottom-quark mass determination	Dr STURM, Christian

Thursday, 9 November 2006

Loopverein: III - ATENEO - Salón de Actos (11:15 - 13:00)

time	[id] title	presenter
11:15	[46] Dominant two-loop electroweak corrections to W-pair production at ILC	Dr PENIN, Alexander
11:35	[47] Two-loop electroweak next-to-leading logarithmic corrections to massless fermionic processes	Dr JANTZEN, Bernd
11:55	[48] NNLO SQCD corrections to the Neutralino pole masses in the MSSM	Mr SCHOEFBECK, Robert
12:15	[49] A new method to compute multileg one-loop cross sections	Dr RODRIGO, Germán