



# International Linear Collider Workshop - LCWS 2007/ILC 2007

## Thursday, 31 May 2007

**LCWS: TeV - SemRm Hasylab (09:00 - 10:30)**

time	[id] title	presenter
09:00	[232] Beam defelction effects on the Lumi measurement	Dr RIMBAULT, Cecile
09:30	[231] Bhabha scattering at two loops	RIEMANN, Tord
10:00	[234] Z Pole Observables in the MSSM with Highest Precision	WEIGLEIN, Georg

## Friday, 1 June 2007

### LCWS: TeV - SemRm 3 (09:00 - 10:30)

time	[id] title	presenter
09:00	[235] ILC Sensitivity on Generic New Physics in Quartic Gauge Couplings	Prof. REUTER, Juergen
09:30	[237] The Noncommutative Standard Model at the ILC	ALBOTEANU, Ana
10:00	[238] Prospects of Discovering a New Massless Neutral Gauge Boson at the ILC	SCHREIBER, Juergen

### LCWS: TeV - SemRm 3 (11:00 - 12:30)

### LCWS: TeV - SemRm FLA (14:00 - 16:30)

time	[id] title	presenter
14:00	[240] Anomalous couplings in gamma gamma --> W W	MANTEUFFEL, Andreas von
14:30	[242] Precision measurements with heavy flavour tagging: The LCFI Vertex Package	Mr JEFFERY, Ben
15:00	[325] The ILC energy requirements from constraints on new boson production at the Tevatron	CHIZHOV, Mihail
15:30	[243] No Higgs at the LHC!! : a case for the ILC	BIJ, Jochum van der

# Saturday, 2 June 2007

LCWS: TeV - SemRm 5 (11:00 - 12:30)