

ILC-ECFA Workshop 2008

Tuesday, 10 June 2008

2. Generators - room E (14:00 - 15:30)

time	[id] title	presenter
14:00	[73] CARLOMAT, a program for automatic computation of multiparticle cross sections	KOŁODZIEJ, Karol
14:25	[75] PHANTOM: a Monte Carlo event generator for six parton final states at high energy colliders	BEVILACQUA, Giuseppe
14:50	[74] News from Herwig++	SIODMOK, Andrzej
15:10	[122] Unintegrated NLO evolution kernel for Monte Carlo modelling of the QCD/QED initial state radiation	