

Loops and Legs in Quantum Field Theory

Monday 16 April 2012

Monday Morning (08:45 - 13:00)

time	[id] title	presenter
08:45	[40] Welcome	RIEMANN, Tord
08:50	[61] Gamma-ray astronomy - a new window to our Universe	STEGMANN, Christian
09:40	[46] Z decay in to hadrons and DIS sum rules at α_s^4	CHETYRKIN, Konstantin
10:10	Coffee break	
10:40	[37] Recent higher-order results in perturbative QCD	VOGT, Andreas
11:10	[39] From motives to differential equations for loop integrals	WEINZIERL, Stefan
11:40	[48] Recent developments in higher order precision calculations at lower energies	CZARNECKI, Andrzej