

Loops and Legs in Quantum Field Theory

Tuesday, April 26, 2016

Plenary A2 (2:30 PM - 4:00 PM)

time	[id] title	presenter
2:30 PM	[48] How to exploit canonical bases for $\rightarrow H$ at N ³ LO	HASSELHUHN, Alexander
3:00 PM	[36] NLO corrections to Higgs boson pair production in gluon fusion	KERNER, Matthias
3:30 PM	[1] Top quark mass effects in Higgs boson pair production up to NNLO	HOFF, Jens

Plenary A2 (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:30 PM	[5] Two-Loop integrals for precision Higgs boson phenomenology	MORIELLO, Francesco
5:00 PM	[3] Pseudo-scalar Higgs form factor at 3 loops and QCD N ³ LO threshold corrections to its production at the LHC	RAVINDRAN, Vajravelu
5:30 PM	[6] The Higgs boson at high p_T : Finite top-mass improved results	NEUMANN, Tobias