

Phenomenology 2009 Symposium - PHENO 09

Monday 11 May 2009

Loops and Precision Calculations - Pyle Center, room 213 (16:30-19:00)

time	[id] title	presenter
16:30	[58] Five loop QED contributions for the anomalous magnetic moment of the muon	Dr STURM, Christian
16:45	[59] Dynamics of Charged Hadronic Thresholds	Mr BACKOVIC, Mihailo
17:00	[62] Four-quark operator contribution to neutron electric dipole moment	Mr AN, Haipeng
17:15	[64] Process-independent determination of two-loop electroweak logarithms	Dr JANTZEN, Bernd
17:30	[66] Electroweak corrections to Higgs production via gluon fusion	Dr ACTIS, Stefano
17:45	[69] Electroweak radiative corrections to neutrino scattering - fix NuTeV anomaly?	Dr PARK, Kwangwoo
18:00	[70] QCD radiative correction to pair-annihilation of spin-1 bosonic Dark Matter.	Mr HEO, Jae Ho
18:15	[111] Renormalization group improved prediction for Higgs production at hadron colliders	Dr YANG, Li Lin