High Precision for Hard Processes (HP2 2018)

Wednesday, 3 October 2018

Parallel I: A - HS I (11:00 - 12:30)

-Conveners: Stefan Weinzierl

time [id] title	presenter
11:00 [48] Soft-gluon and Coulomb corrections to hadronic top-quark pair producti beyond NNLO	on SCHWINN, Christian
11:30 [49] MiNNLO improved colour singlet production	KARLBERG, Alexander
12:00 [50] Application of the Loop-Tree Duality theorem at two loops	DRIENCOURT-MANGIN, Félix

Parallel I: B - HS II (11:00 - 12:30)

-Conveners: David Kosower

time [id] title	presenter
11:00 [51] Mixed QCD x QED Corrections to Drell-Yan Z Production	FABRE, Ignacio
11:30 [52] Production of Higgs bosons with large transverse momentum	KUDASHKIN, Kirill
12:00 [53] Decoupling in QCD and Higgs effective field theory	HERREN, Florian