

Tuesday 27 October

14:00 IM-00-14:20 From low-energy moments of Pi(q^2) to R(s) Speaker Peter Marquard 14:20-14:40 Precise Charm and Bottom Quark Masses Speaker Johann Kuehn Peculiar features of O(\$\alpha_s^4\$) estimate to the relation between pole and running heavy quark masses Speaker Andrei Kataev Beyond the heavy top limit in \$gg\to H\$ at LHC Speaker Alexey Pak Master integrals for massless three-loop form factors Speaker Tobias Huber 16:10-16:30 break Soft and Collinear gluon corrections to Higgs production beyond two loop Speaker Vajravelu Ravindran Global Fit of alpha_s(Mz) to Thrust at NNNLL Order with Power Corrections **Speaker** Andre Hoang 17:30-18:00 R-evolving QCD matrix elements Speaker Ignazio Scimemi Renormalization of twist-4 operators 18:00-18:30 Speaker Vladimir Braun

18:30