

## **Tuesday 27 October**

14:00

## Tuesday afternoon parallel: heavy quarks

Location: Centro Stefano Franscini, Ascona, Centro Stefano Franscini Monte Verità Via Collina CH-6612 Ascona

14:00-14:30

OPE and the NLL-resummed evolution for B-meson distribution amplitude: radiative and nonperturbative corrections to inverse moments for exclusive B decays

Speaker

Kazuhiro Tanaka

14:30-15:00 NNLO corrections to semileptonic and hadronic B decays

Speaker

Guido Bell

15:00-15:30 b -> s\ell^+\ell^- in the high q^2 region at two-loops

Speaker

Volker Pilipp

15:30-16:00 Measuring the running top-quark mass

Speaker

Sven-Olaf Moch

16:00-16:30 break

Heavy Flavor Contributions to DIS Structure Functions at O(a\_s^3) 16:30-17:00

Speaker

Johannes Bluemlein

17:00-17:30 Heavy quark mass effects on the virtual photon structure in QCD

Speaker

Tsuneo Uematsu

17:30-18:00 A recursive reduction of tensor Feynman integrals

Speaker

Tord Riemann

18:00