

## **Thursday 29 October**

08:30

Thursday morning: Collider physics and NNLO Location: Centro Stefano Franscini, Ascona, Centro Stefano Franscini Monte Verità Via Collina CH-6612 Ascona 08:30-09:00 NNLO predictions for event shapes and jet rates in electron-positron annihilation Speaker Stefan Weinzierl 09:00-09:30 Antenna Subtraction for Two Hadronic Initial States at NNLO Speaker Radja Boughezal 09:30-10:00 Higher-order predictions from physical evolution kernels Speaker Andreas Vogt 10:00-10:30 break 10:30-11:00 Color Dressed One-Loop Partonic Amplitudes Speaker Walter Giele 11:00-11:30 Associated production of a W or Z boson with bottom quarks at the Tevatron and the LHC Speaker Doreen Wackeroth 11:30-12:00 Electroweak corrections to hadronic event shapes Speaker Stefan Dittmaier

12:00