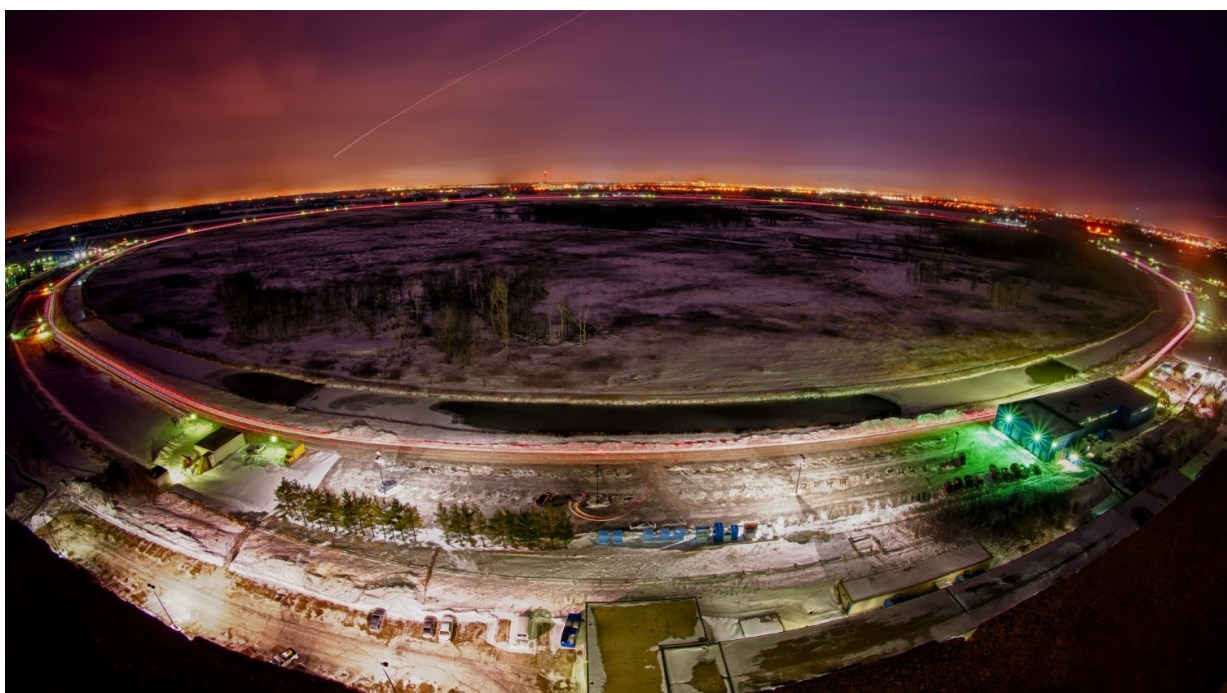


# Standard Model Measurements at the Tevatron.

Andreas Jung (FNAL)

**Tuesday, 8 Januar 2013, 16:45 h**  
**DESY Auditorium**

Recent results from the CDF and the D0 experiments are presented based on proton anti-proton collision at  $\sqrt{s}=1.96$  TeV, taken in Run II of the Fermilab Tevatron Collider. The talk will discuss standard model measurements related to QCD, Electroweak, bottom and top quark physics including: Measurements of the running coupling constant  $\alpha_s$ , the  $w$  mass,  $B_s$  system, forward-backward asymmetry in top quark production as well as top mass and top cross section.



- Coffee, tea and cookies will be served at 16:30h
- After the seminar there is a chance for private discussions with the speaker over wine and pretzels