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Higgs, flavor at the high p_T frontier, top, and FCNC

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The top quark pairs at Tevatron are produced mainly through proton anti-proton interaction. The asymmetry of this production is intriguing. The search for new physics beyond the Standard Model is on going using CDF RUN II data. The latest results of top quark production asymmetry, searching for Fermiophobic Higgs and FCNC will be given at the conference.

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