

Abstract Submitted  
for the APR10 Meeting of  
The American Physical Society

**Beyond the standard model searches in single top events** YUN-TSE TSAI, University of Rochester — We present a summary of results in searches for new phenomena in the single top topology. New particles are searched for in the final state with lepton, missing energy, and 2 jets. Limits are derived for their cross section as a function of mass.

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Date submitted: 20 Oct 2009

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