

Abstract Submitted
for the TSF06 Meeting of
The American Physical Society

An Ultra-fast Time-of-flight Counter PEDRO DUARTE, ANDREW BRANDT, University of Texas at Arlington, FP420 COLLABORATION — Preliminary studies of a fast time-of-flight counter will be presented. This counter makes use of the Cerenkov effect to provide precise timing with a goal of 30 psec resolution.

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Date submitted: 25 Sep 2006

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