

Abstract Submitted
for the APR06 Meeting of
The American Physical Society

Studies of Rare Semileptonic D meson Decays BO XIN, Purdue University, CLEO COLLABORATION — Using a 281 pb^{-1} data sample collected by the CLEO-c detector at the $\psi(3770)$ resonance, we search for rare semileptonic D meson decay modes, including $\eta e\nu$, $\eta' e\nu$ and $\phi e\nu$.

Ian Shipsey
Purdue University

Date submitted: 11 Jan 2006

Electronic form version 1.4