

Abstract Submitted
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Study of the Decay $D \rightarrow \rho e \nu$ GUANGSHUN HUANG, Purdue University, CLEO COLLABORATION — Using 281 pb^{-1} of data collected with the CLEO-c detector at the $\psi(3770)$ resonance, we discuss improvements on branching fraction measurements and studies of form factors for the semileptonic decays $D^0 \rightarrow \rho^- e^+ \nu$ and $D^+ \rightarrow \rho^0 e^+ \nu$.

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