

Abstract Submitted
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Observation and study of exclusive protonic B decays to $D^{(*)}p\bar{p}n\pi$, $n = 0, 1, 2$ final states TAE MIN HONG, University of California, Santa Barbara, BABAR COLLABORATION — Using a data sample of 211fb^{-1} recorded by the BaBar detector at the PEP-II asymmetric-energy e^+e^- B Factory at SLAC, we perform measurements of the branching fractions for ten Cabibbo-favored B decays to final states of the form $\bar{B}^0, B^- \rightarrow D^{(*)}p\bar{p}n\pi, n = 0, 1, 2$.

James Olsen
Princeton University

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