

Abstract Submitted
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Study of $\overline{B}^0, B^- \rightarrow D^{(*)} p \bar{p} n \pi, n = 0, 1, 2$ decays TAE MIN HONG,
UC, Santa Barbara, BABAR COLLABORATION — Using a data sample of about
 414fb^{-1} collected with the *BABAR* detector at the $\Upsilon(4S)$ resonance, consisting of
 455×10^6 $B\bar{B}$ pairs, we measure the branching fractions for ten Cabibbo-favored B
decays to final states of the form $\overline{B}^0, B^- \rightarrow D^{(*)} p \bar{p} n \pi, n = 0, 1, 2$ and study their
decay dynamics.

J. Michael Roney
Univ. of Victoria

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