

Abstract Submitted
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Measurement of branching fractions and CP asymmetries for $B \rightarrow \eta' K$ **K GIORDANO CERIZZA**, University of Milan, BABAR COLLABORATION — We present preliminary measurements of branching fractions, charge asymmetries and time-dependent CP-violating asymmetries for the decays $B \rightarrow \eta' K$. The data, corresponding to 232 million BBbar pairs, were produced at the PEP-II asymmetric-energy B factory at SLAC and collected with the BABAR detector.

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