

Abstract Submitted
for the APR06 Meeting of
The American Physical Society

Study of the $B \rightarrow K^{*+}\rho$ modes at BaBar WOOCHUN PARK, University of South Carolina, BABAR COLLABORATION — We present measurements of branching fraction, polarization and direct-CP asymmetry in the charmless B meson decays to final states containing $K^{*\pm}$ and ρ mesons using 205 fb^{-1} of data collected with the BABAR detector at the PEP-II asymmetric e^+e^- collider at SLAC.

James Olsen
Princeton University

Date submitted: 05 Jan 2006

Electronic form version 1.4