

Abstract Submitted
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Inclusive Hadron Production in e^+e^- Annihilation near 10 GeV at BABAR ADAM D. BRAUN, DAVID N. BROWN, University of Louisville, BABAR COLLABORATION — Electron-positron annihilation provides a clean environment in which to study particle production in QCD processes. Using approximately $100fb^{-1}$ of data collected by the BABAR detector at the SLAC National Accelerator Laboratory, we measure inclusive production rates for a variety of charged and neutral hadrons produced in the continuum and at the $\Upsilon(2S)$ and $\Upsilon(3S)$ peaks.

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