

Abstract Submitted
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Measurement of the B_s semileptonic branching ratio with BABAR data above the $\Upsilon(4S)$ BRIAN HAMILTON, University of Maryland, BABAR COLLABORATION — We report a measurement of the semileptonic branching ratio of the B_s meson determined using a dataset collected with the BABAR detector at the PEP-II asymmetric electron-positron collider in the center-of-mass energy region above the $\Upsilon(4S)$ resonance.

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