

Abstract Submitted
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Study of B^{} and B_s^{**}** MARK WILLIAMS, Lancaster University, D0
COLLABORATION — Using 1.3 fb^{-1} of data collected with the D0 detector at
the Tevatron, the excited states containing a b quark B_1 , B_2^* and B_{s2}^* are selected
in exclusive decays. A precise measurement of their masses, widths and branching
rates is reported.

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