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B Physics at the Tevatron¹ STEVE NAHN, Yale

Since the onset of Run 2 at the Tevatron, the CDF and D0 experiments have recorded $\approx .5 \text{ fb}^{-1}$ of data, resulting in a wide array of Heavy Flavor Physics results. We present a selection of these results and prospects for B physics at the Tevatron in the future.

 $^{1}\mathrm{on}$ behalf of the CDF and D0 Collaborations