SES12-2012-000129

Abstract for an Invited Paper for the SES12 Meeting of the American Physical Society

Physics at the Tevatron in the LHC Era¹

TRANG HOANG, Florida State University

The Tevatron is now the second-highest-energy collider in the world. However, there are still many Tevatron measurements that are competitive with or better than those currently done at the LHC. I will discuss some of these analyses.

¹Work done with Susan Blessing, Florida State University, and the D0 and CDF Collaborations.