

Searches for heavy quark states at ATLAS

[with a not-yet defined ATLAS speaker]

Latest results in the ATLAS programme of heavy hadron production and spectroscopy are presented. These include the latest searches for the bottomonium counterpart to the $X(3872)$, studies of B_c and Λ_b decays, measurement of b-quark fragmentation functions, and searches for new exotic bound states.

Summary

Primary author: CHENG, Hok Chuen (University of Michigan (US))

Presenter: CHENG, Hok Chuen (University of Michigan (US))