

RECENT HEAVY ION RESULTS FROM THE ATLAS EXPERIMENT

John Butler¹, Andrzej Olszewski¹

¹ATLAS Collaboration

The ATLAS experiment at the Large Hadron Collider has undertaken a broad physics program to probe and characterize the hot nuclear matter created in relativistic lead-lead collisions. This talk presents recent results on production of jet, electroweak bosons and quarkonium, electromagnetic processes in ultra-peripheral collisions, and bulk particle collectivity from PbPb and pPb collisions.