

- First version of NSW DQ tools (Gnam, OHP, DQMF) with basic set of histograms are integrated in ATLAS TDAQ and running successfully Trying to understand problems while having first look at data collected during milestone
- weeks and Splash events
- Keep updating the current configuration with advanced level histograms as ATLAS is approaching towards real data taking for Run3
- Essential to spot problems early while taking data
- Runs List (GRL)

This data goes into "Physics Analyses" via the "GRL" !!

[1] Independence of the independe

[4] ATLAS Collaboration, The GBT-SCA, a radiation tolerant ASIC for detector control and monitoring applications in HEP experiments, JINST 10 (2015) C03034.

ttps://atlas-tdaq-monitoring.web.cern.ch/IS/Welcome.htm ttps://twiki.cern.ch/twiki/bin/viewauth/Atlas/DaqHltConfigOverview