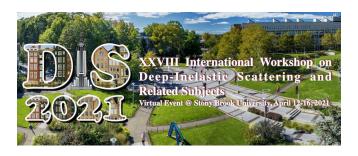
XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 718

Type: Recorded Flash Talk

The ATLAS Forward Proton Time-of-Flight detector: use and projected performance for LHC Run 3

We describe the performance of the ATLAS Forward Proton Time-of-Flight detector (ToF) in Run 2 and the upgrades made to the ToF for operation in Run 3. We describe test beam results and picosecond laser test results and the expected operational parameters and performance of the new ToF in Run 3.

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Session Classification: Recorded Flash Talk

Track Classification: Future Experiments