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Development and Performance of FlashCam

FlashCam is a high-performance camera design for ground-based, imaging atmospheric Cherenkov telescopes. An advanced prototype has been successfully operating in the CT5 telescope of the H.E.S.S. experiment since December 2019.

The FlashCam collaboration is currently preparing a second improved FlashCam camera, which is a candidate for the MST pathfinder telescope located at the Southern CTAO site. The fully equipped camera will undergo full characterization and calibration in the lab. This poster provides an overview of the current status and presents recent results of the performance measurements.

Collaboration(s)

FlashCam

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