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Long term stability analysis on the MD-A under TIBET III array

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The underground muon detector with water Cherenkov technique is constructed as the upgrad of the Tibet air shower array, aiming at a higher sensitivity for gamma-ray observation. In one of the modules (MD-A), the full-sealing large Tyvek bag is used as a closed? container. As the MD-A has been operated for more than one year, the long term stability of the performance of such detector is reported.

Collaboration

– not specified –

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858

Authors: Mr CHENG, LIU (IHEP, CAS); Mr XIANGLI, QIAN (IHEP, CAS)

Presenters: Mr CHENG, LIU (IHEP, CAS); Mr XIANGLI, QIAN (IHEP, CAS)

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