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Type: **Poster contribution**

Time and amplitude calibration of the Baikal-GVD neutrino telescope

Thursday 30 July 2015 15:30 (1 hour)

The first stage of the Baikal-GVD neutrino telescope will be composed of more than two thousand light sensors, Optical Modules (OMs), installed deep underwater in Lake Baikal. We describe developed calibration methods which use OM LEDs, the calibration laser source, atmospheric muons etc. and discuss the performance of these methods.

Collaboration

– not specified –

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