

# LABM status in Belle II

## Content

Talk

## Summary

The Large Angle Beamsthalung Monitor (LABM) is a detector whose main purpose is beam monitoring at superKEK. The direct measurement of beam parameters in the interaction region and correlate them with other beam monitors. Its ultimate goal is to help in the beam tuning. In this talk, we presented a brief history of the detector, the current status and future plans.

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