

Abstract Submitted
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Introduction of new radio array in collaboration with Tunka-133 effort MARK STOCKHAM, University of Kansas, TUNKA COLLABORATION — An overview of the hardware involved in the radio antenna effort as part of the Tunka-133 EAS Cherenkov Array will be given. There are currently two radio antennas sensitive to frequencies of 40-200 MHz, with planned expansion to six total antennas in July 2009. The DAQ and integration with the Tunka-133 Array will be summarized. Preliminary results will be shown.

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