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Recent atmospheric neutrino results using the SK-I, SK-II, SK-III datasets

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We present recent results from analyses of atmospheric neutrino data using the Super-Kamiokande water Cherenkov detector, which has a fiducial volume of 22,500 tons of ultra-pure water. Data from three major running periods of SK are used in the analyses.

Author: RAAF, Jennifer (Boston University)

Presenter: RAAF, Jennifer (Boston University)

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