Atmospheric Neutrinos: Latest Results from Super-Kamiokande

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Atmospheric neutrino data from Super-Kamiokande are presented. Super-Kamiokande detector started the observation on April 1996 and 92 kiloton-yr(1489 live-day) exposure to atmospheric neutrino was achieved till July 2001, during the Super-Kamiokande first period(SK-I). We present the latest atmospheric neutrino data. The data are used to study neutrino oscillations, and the results from these analyses are presented.