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Neutrino Physics with Super-Kamiokande

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I will review the latest results in neutrino physics from the Super-Kamiokande experiment, on behalf of the collaboration. Super-Kamiokande is a 50-kton water Cherenkov detector located in Kamioka Japan, operational since 1996. The Super-K collaboration studies atmospheric neutrinos, solar neutrinos, supernova neutrinos, and neutrinos from possible dark matter annihilation.

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