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Recent results from Super-Kamiokande on searches for baryon number violation and on neutrino oscillations, neutrino astrophysics and plans for the future of Super-Kamiokande including Hyper-K DYLAN NICHOLAS, California State University, Dominguez Hills — In this talk we will describe results obtained during the last two years at Super-Kamiokande on searches for Baryon Number violation including nucleon decay and neutron oscillations as well as studies of neutrino oscillations including the mixing parameters and neutrino astrophysics. We will also briefly discuss future plans for Super-Kamiokande including Hyper-K.

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