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Neutrinos from the sun and from other sources

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Solar neutrino spectroscopy has been one of the successful building blocks to establish neutrino flavor conversion and finite neutrino masses. I will discuss the ongoing precision measurements with neutrinos from the sun and the interior of the Earth, and the planned experiments with radioactive neutrino sources to probe the three flavor paradigm.

Presenter: Prof. SCHOENERT, Stefan (TUM)

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