1st Neutrino Oscillation Tomography Workshop



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Seismological Constraints on Velocity and Density in the Earth's Core

Thursday 7 January 2016 14:00 (30 minutes)

I review the seismological studies on the velocity and density in the Earth's core. I will introduce (1) how their models have been obtained, (2) how much uncertainties such models have, and (3) what is important future research topics.

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Session Classification: Recent progress of history, structure, chemical composition of deep Earth

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