Contribution ID: 17

Type: not specified

## **Neutrinos: Results and Future**

Tuesday 1 July 2008 17:15 (1 hour)

We will review what has been learned about neutrino mass and mixing, including the latest results. We will then discuss some of the major open neutrino questions, explaining why they are interesting, and describing strategies for answering them through future experiments. The question of whether neutrinos are their own antiparticles, and the related search for neutrinoless double beta decay, will receive heavy emphasis.

**Presenter:** KAYSER, Boris

Session Classification: Colloquium