

Session Program

30 May 2016 to 1 June 2016



**PhyStat-v Workshop on Statistical Issues in
Experimental Neutrino Physics**

Statistical Methods at Current Experiments

Monday 30 May

13:30

Statistical Methods at Current Experiments
Session

13:30-14:10 Long-Baseline Accelerator Oscillation Experiments

Speaker
Dr Asher Kaboth

14:10-14:50 Short- and Medium-Baseline Reactor Oscillation Experiments

Speaker
Sunny Seo

14:50-15:20 Tea and Coffee

15:20-16:00 Direct Neutrino Mass Measurements Using Weak Decays

Speaker
Dr Marco Kleesiek

16:00-16:40 Solar Neutrinos

Speaker
Dr Michael Smy

16:40

Tuesday 31 May

09:00

Statistical Methods at Current Experiments

Session

09:00–09:40 **Neutrino Nucleus Cross Section Experiments**

Speaker

Dr Morgan Wascko

09:40–10:20 **Atmospheric Neutrinos**

Speaker

Joao Pedro de Andre

10:20–10:50 **Tea and Coffee**

10:50–11:30 **Double Beta Decay**

Speaker

Dr Itaru Shimizu

11:30