

Session Program

28 July 2014 to 6 August 2014



3rd International Conference on New Frontiers in Physics

Parallel 2

Saturday 2 August

17:30

Parallel 2

Session | Convener: Daniel Kaplan

17:30–17:50 **Recent Results from Daya Bay experiment**

Speaker

Dmitri Naumov

17:50–18:10 **EGADS approaching GADZOOKS!**

Speaker

Lluis Marti Magro

18:10–18:30 **Highlights from Super-Kamiokande**

Speaker

Shigetaka Moriyama

18:30–18:50 **Overview of the T2K Experiment**

Speaker

Ryan Vincent Terri

18:50–19:10 **Neutrino-nucleus cross section measurements at MINERvA**

Speaker

Sandro Bravar

19:10–19:30 **$\nu_\mu \rightarrow \nu_e$ oscillation search in OPERA data**

Speaker

Valeri Tioukov

19:30–19:50 **Results from T2K on-axis near detectors**

Speaker

Benjamin Quilain

20:00

Wednesday 6 August

14:30

Parallel 2

Session | Convener: Jason Tam

14:30–14:55 **Measurements of top quark properties with the ATLAS detector**

Speaker

Christopher Unverdorben

14:55–15:20 **Top Physics (CMS)**

Speaker

Silvano Tosi

15:20–15:40 **B Physics and Quarkonia at CMS**

Speaker

Claudia Wulz

15:55