



# The 14th International Workshop on Tau Lepton Physics (Tau2016)

## Thursday, 22 September 2016

Neutrino: (I) - A214, Main Building (08:30 - 10:00)

-Conveners: Vittorio Paolone

| time  | [id] title                                            | presenter                |
|-------|-------------------------------------------------------|--------------------------|
| 08:30 | [48] Neutrino phenomenology/theory overview           | Dr ZHOU, Shun            |
| 09:00 | [49] T2K: Recent results and status                   | Prof. BRAVAR, Alessandro |
| 09:30 | [51] Sterile neutrino searches: experiment and theory | Dr GIUNTI, Carlo         |

Neutrino: (II) - A214, Main Building (10:30 - 12:20)

-Conveners: Jonathan Link

| time  | [id] title                                                                          | presenter       |
|-------|-------------------------------------------------------------------------------------|-----------------|
| 10:30 | [52] Results from IceCube                                                           | Dr XU, Donglian |
| 10:55 | [53] Overview of reactor experiments                                                | WONG, Chan Fai  |
| 11:25 | [54] Status of JUNO                                                                 | Mr LU, Haoqi    |
| 11:50 | [55] Atmospheric neutrino and proton decay at Super-Kamiokande and Hyper-Kamiokande | LI, Zepeng      |

Neutrino: (III) - A214, Main Building (14:00 - 15:20)

-Conveners: Alessandro Bravar

| time  | [id] title                                                                               | presenter               |
|-------|------------------------------------------------------------------------------------------|-------------------------|
| 14:00 | [56] Status of the LBL experiment DUNE                                                   | Prof. PAOLONE, Vittorio |
| 14:25 | [58] SHiP: a new facility with a dedicated detector for studying tau neutrino properties | KOMATSU, Masahiro       |
| 14:50 | [59] Neutrino experimental review/summary                                                | LINK, Jonathan          |