

Portorož 2019: Precision era in High Energy Physics

Wednesday, 17 April 2019

Neutrinos: 1 (09:00 - 10:40)

| time | [id] title | presenter |
|-------|---|---------------------|
| 09:00 | [13] The Short Baseline Neutrino Oscillation Anomalies | KOPP, Joachim |
| 09:25 | [33] Global Bounds on Type III Seesaw | LOPEZ PAVON, Jacobo |
| 09:50 | [25] Unbroken flavour symmetries vs lepton masses and mixings | ROMANINO, Andrea |
| 10:15 | [44] Constraints on EFT from neutrino oscillations | FALKOWSKI, Adam |

Friday, 19 April 2019

Neutrinos: 2 (11:00 - 12:15)

| time | [id] title | presenter |
|-------|---|----------------------|
| 11:00 | [31] Double Beta Decay and TeV Scale Physics | Dr DEPPISCH, Frank |
| 11:25 | [28] Upper limits on lepton number violating particles from neutrino masses | HERRERO-GARCIA, Juan |
| 11:50 | [49] Master Majorana neutrino mass parametrization | VICENTE, Avelino |