

Fundamental physics in the cosmos: The early, the large and the dark Universe

Wednesday 27 September 2017

Parallel Session: Cosmology & Astroparticle Physics - Neutrinos - Seminar room 4b (14:00 - 15:42)

-Conveners: Kai Schmitz; Bjoern Garbrecht

| time | [id] title | presenter |
|-------|--|-------------------------|
| 14:00 | [79] Sterile neutrinos with secret interactions | Mrs ARCHIDIACONO, Maria |
| 14:17 | [63] Thermalizing sterile neutrino dark matter | Dr VOGL, Stefan |
| 14:34 | [80] The dark side of neutrinos | Mr VINCENT, Aaron |
| 14:51 | [43] Cosmological neutrino weighing with the next generation of surveys | Mr BRINCKMANN, Thejs |
| 15:08 | [37] Improved constraints on lepton asymmetry from the Λ cosmic microwave background | Ms OLDENGOTT, Isabel M. |
| 15:25 | [81] Axions, global symmetries and gravity. | Dr URBANO, Alfredo |