

Session Program

22-24 Oct 2018

European Neutrino "Town" meeting and ESPP 2019 discussion

Neutrino mass scenarios and experimental visibility

CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor

Monday 22 October

14:00

Neutrino mass scenarios and experimental visibility: neutrino mass scenarios, direct, cosmology, neutrinoless double beta decay

Session | **Location:** CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor | **Convener:** Joachim Kopp

14:00–14:30 Neutrinos overview

Speaker

Manfred Lindner

14:30–15:00 neutrino mass scenarios and experimental visibility

Speaker

Enrique Fernandez Martinez

15:00–15:30 neutrino mass measurements

Speaker

Christian Philipp Weinheimer

15:30–16:00 present status and future prospects for 0νBB

Speaker

Ruben Saakyan

16:00

16:30

Neutrino mass scenarios and experimental visibility: neutrino mass scenarios, direct, cosmology, neutrinoless double beta decay

Session | **Location:** CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor | **Convener:** Alfons Weber

16:30–17:00 Leptogenesis and BAU

Speaker

Pasquale Di Bari

17:00–17:30 Neutrinos and cosmology ν_e and ν_μ

Speakers

Stefano Gariazzo, Dr Stefano Gariazzo

17:30–17:50 The CERN neutrino platform

Speaker

Marzio Nessi

17:50