

Joint WG1-WG5: (Total: 4.5 hours in 3 sessions)

=====

- 1) Mattias Blennow (confirmed)
- 2) David V. Forero (confirmed)
- 3) Mehedi Masud (confirmed)
- 4) Kevin J. Kelly (contacted, responded, waiting for funding situation)
- 5) Shun Zhou (accepted)
- 6) Stephen Parke (declined) TO BE REPLACED

PS: I do not have any information from WG1 whether they have contacted the speakers for the rest of the three experimental talks.

Joint WG3-WG5 (Total: 1.5 hours with 10 minutes buffer):

=====

All the talks are 15 minutes + 5 minutes

=====

- 1) Linda Stoel (confirmed)  
Title: Accelerator developments for SHiP and FCC (15 + 5 minutes)  
email: linda.susanne.stoel@cern.ch
- 2) Some speaker from SHiP collaboration (contacted )  
Title: Prospects of sterile neutrino searches at SHiP compared to other meson decay experiments  
email: done
- 3) LHCb collaboration (contacted)  
title: Sterile neutrino and other long lived particle searches at LHCb"  
email: Stefania.vecchi@fe.infn.it
- 4) stefan Antusch  
Title: The search for sterile neutrinos at future particle colliders  
email: stefan.antusch@unibas.ch

Joint WG4-WG5 (Total: 1.5 hours with no buffer):

=====

All the talks are 25 minutes + 5 minutes

=====

- 1) V. de Romeri (contacted by Angela Papa, but not responded yet)  
Title: Sterile neutrino and cLFV processes  
email: deromeri@clermont.in2p3.fr

2) Takashi Toma (agreed, but some issues are there with funding, and full participation in the workshop)

Title: Electric dipole moments of charged leptons with sterile fermions

email: takashi.toma@th.u-psud.fr

3) Josu Hernandez (accepted)

Title: Global constraints on see-saw neutrino mixing

email: josu.hernandez@uam.es

WG5 Session on NSI/Sterile (Total: 1.5 hours with no buffer):

=====

All the talks are 25 minutes + 5 minutes

=====

1) Osamu Yasuda (accepted)

Title: Will atmospheric neutrino experiment at Hyper-Kamiokande see non-standard interaction effects?

email: yasuda@phys.se.tmu.ac.jp

2) Yasaman Farzan (accepted)

Title: Viable models for large Non-Standard neutrino interaction

email: yasaman@theory.ipm.ac.ir

3) Thierry Lasserre (contacted, but not responded yet, recontacted)

Title: Experimental Search for Light Sterile Neutrinos with the SOX experiment

email: thierry.lasserre@cea.fr

WG5 Session on Flavor Models (Total: 1.5 hours with no buffer):

=====

All the talks are 25 minutes + 5 minutes

=====

1) Peter Alexander Ballett (contacted, but not responded yet)

Title: Flavor models in the neutrino sector and their prospects for discovery

email: peter.ballett@durham.ac.uk

2) Emiliano Molinaro (contacted)

Title: Flavour and CP-symmetries for Leptogenesis and Neutrinoless Double Beta Decay

email: hagedorn@cp3.sdu.dk

3) Ivan Girardi (contacted, but not responded yet)

Title: Predictions for the Majorana CP Violation Phases in the Neutrino Mixing Matrix and Neutrinoless Double Beta Decay

email: igirardi@sissa.it

WG5 Session on Neutrinoless Double Beta Decay (Total: 1.5 hours with no buffer):

=====

=====

All the talks are 25 minutes + 5 minutes

=====

- 1) KamLAND-Zen Collaboration (contacted, but not responded yet)  
Title: Search for Majorana Neutrinos near the Inverted Mass Hierarchy region with KamLAND-Zen  
(arXiv:1605.02889v1 [hep-ex])  
email: inoue@awa.tohoku.ac.jp (Spokesperson: Prof. Kunio Inoue)
- 2) Ke Han (accepted)  
Title: Searching for Neutrinoless Double Beta Decay with Bolometers (CUORE/CUPID)  
email: ke.han@sjtu.edu.cn
- 3) Aurora Meroni (contacted)  
Title: The quest for neutrinoless double beta decay: Pseudo-Dirac, Majorana and sterile neutrinos  
email: meroni @ cp3.sdu.dk

WG5 Session on Astrophysical Neutrinos (Total: 1.5 hours with no buffer):

=====

=====

All the talks are 25 minutes + 5 minutes

=====

- 1) Pedro A.N. Machado (contacted, but not responded yet)  
Title: Solar neutrinos in dark matter direct detection experiments  
email: pedro.machado@uam.es
- 2) Jordi Salvado (contacted, but not responded yet)  
Title: New Physics in Astrophysical Neutrino Flavor  
email: Jordi.Salvado@ific.uv.es
- 3) Ranjan Laha (accepted)  
Title: Testing the Dark Matter Scenario for PeV Neutrinos Observed in IceCube  
email: laha.1@buckeyemail.osu.edu

WG5 Session on Cosmology (Total: 1.5 hours with no buffer):

=====

All the talks are 25 minutes + 5 minutes

=====

- 1) Ian M. Shoemaker (contacted, but not responded yet)  
Title: Short-baseline neutrino oscillations, Planck, and IceCube  
email: shoemaker@psu.edu
- 2) Lopez-pavon (contacted)  
Title: Leptogenesis in GeV-scale seesaw models  
email: jacoblo.lopezpavon@sissa.it

3) Langaebler (contacted)

Title: Neutrino masses and ordering via gravitational waves,  
photon and neutrino detections

email: [langaebler@cp3.sdu.dk](mailto:langaebler@cp3.sdu.dk)