

WG4 Parallel sessions

Angela Papa, Robert Group, Hai-Bo Li

WG4-only sessions

| Session 1 Monday 15:30 - 17:00 | |
|--------------------------------|------|
| muon cLFV experiments | |
| MEG: M.Venturini (INFN Pisa) | 25+5 |
| MEGII: Accepted | 25+5 |
| Mu3e: Accepted | 25+5 |

| Session 2 Tuesday 10:45 - 12:15 | |
|---------------------------------|------|
| muon cLFV experiments | |
| MuSiC | 25+5 |
| DeeMe: D. Nagao (KEK) | 25+5 |
| Mu2e | 25+5 |

| Session 3 Tuesday 13:30 - 15:00 | |
|---------------------------------|------|
| muon/tau cLFV experiments | |
| COMET | 25+5 |
| PRISM/PRIME | 25+5 |
| BELLE II | 25+5 |

| Session 4 Wednesday 10:45 - 12:15 | |
|-----------------------------------|------|
| cLFV at colliders | |
| LHCb | 25+5 |
| cLFV-ATLAS: E. Shabalina (CERN) | 25+5 |
| cLFV-CMS: Accepted | 25+5 |

| Session 5 Thursday 10:45 - 12:15 | |
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| cLFV with hadrons | |
| NA62 | 25+5 |
| KOTO | 25+5 |
| BESIII: Minggang ZHAO (Nankai Univ.) | 25+5 |

| Session 6 Thursday 10:45 - 12:15 | |
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| precision physics and EDMs | |
| g-2 at FNAL | 20+3 |
| g-2 at JPARC: Ryo Kitamura (KEK) | 20+3 |
| EDM at PSI | 20+3 |
| cEDM (JEDI coll.) | 20+3 |

WG3-WG4

Parallel session 7 Thursday 13:30-15:00

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| Targets and Muon sources for cLFV experiments (private communication S. Mihara, KEK) | 15+5 |
| Muon beamlines for COMET and Mu2e (not reply) | 15+5 |
| HiMB at PSI (private communication: P. Kettle, PSI) | 20+5 |
| MuCool at PSI | 10+5 |

NOTE: If we will not have a dedicated talk about “muon beam-line for COMET and Mu2e” we would like to re-arrange the session as the following (based on the confirmed speakers):

Parallel session 7 Thursday 13:30-15:00

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| Targets, Muon Source and beam line for cLFV experiments at KEK: s. Mihara (KEK) | 30+5 |
| Targets, Muon Source and beam line for cLFV experiments and HiMB at PSI: P.Kettle (PSI) | 30+5 |
| MuCool at PSI: tbd (PSI) | 15+5 |

WG4-WG5

Parallel session 8 Thursday 15:30-17:00

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| Sterile neutrino and cLFV processes * | 25+5 |
| Electric dipole moments of charged leptons with sterile fermions: T. Toma (Orsay) | 25+5 |
| Global constraints on See Saw neutrino mixing: Josu Hernandez (Uni. Madrid) | 25+5 |

*candidate speakers: A. Abada, V. de Romeri and T. Toma

Status:

A. Abada: declined because in holiday with family

V. de Romeri: contacted but not reply