

RF4-BLV circa 2020 Day 1

Report of Contributions

Contribution ID: 2

Type: **not specified**

Welcome

Monday, 6 July 2020 10:00 (5 minutes)

Presenter: FILEVIEZ PEREZ, Pavel (Case Western Reserve U.)

Session Classification: welcome and introduction to snowmass21

Contribution ID: 3

Type: **not specified**

Snowmass2021 - RF04 section

Monday, 6 July 2020 10:05 (5 minutes)

Presenter: PETROV, Alexey (Wayne State U.)

Session Classification: welcome and introduction to snowmass21

Contribution ID: 4

Type: **not specified**

Theories for Baryon and Lepton Number Violation

Monday, 6 July 2020 10:10 (40 minutes)

Presenter: FILEVIEZ PEREZ, Pavel (Case Western Reserve U.)

Session Classification: theory overview

Contribution ID: 5

Type: **not specified**

Theory of neutrinoless double beta decay

Monday, 6 July 2020 11:00 (40 minutes)

Presenter: CIRIGLIANO, Vincenzo (Los Alamos National Lab.)

Session Classification: neutrinoless double beta decay

Contribution ID: 6

Type: **not specified**

Neutrinoless double beta decay beyond the 'tonne scale'

Monday, 6 July 2020 11:40 (40 minutes)

Presenter: POCAR, Andrea (UMass Amherst)

Session Classification: neutrinoless double beta decay

Contribution ID: 7

Type: **not specified**

LNV and LFV at colliders: a theory perspective in the post-ESU era

Monday, 6 July 2020 14:00 (40 minutes)

Presenter: RUIZ, Richard (U. Catholique de Louvain)

Session Classification: lepton number violation at colliders

Contribution ID: 8

Type: **not specified**

Baryon and Lepton number violation at colliders (experiments)

Monday, 6 July 2020 14:40 (40 minutes)

Presenter: THOMSON, Evelyn (UPenn)

Session Classification: lepton number violation at colliders

Contribution ID: 9

Type: **not specified**

Neutron-antineutron oscillations: Theory overview

Monday, 6 July 2020 15:30 (40 minutes)

Presenter: BABU, Kaladi (Oklahoma State U.)

Session Classification: n-nbar oscillations

Contribution ID: **10**

Type: **not specified**

Experimental Searches for Neutron Antineutron Oscillations

Monday, 6 July 2020 16:10 (40 minutes)

Presenter: BROUSSARD, Leah (Oak Ridge National Lab.)

Session Classification: n-nbar oscillations

Contribution ID: **11**

Type: **not specified**

Interface with Neutrino Frontier 05

Monday, 6 July 2020 12:20 (10 minutes)

Presenter: KAUFMAN, Lisa (SLAC)

Session Classification: neutrinoless double beta decay