

## Invisibles18 Workshop



Contribution ID: 42

Type: **not specified**

## PhD forum 7

*Thursday, September 6, 2018 2:30 PM (30 minutes)*

- 1-Constraining Dark Matter-Photon Scattering with CMB Observations (Julia Stadler)
- 2-Impact of Beyond the Standard Model Physics in the Detection of the Cosmic Neutrino Background (Martin Arteaga Tupia)
- 3-The Foreground Effect on the J-factor Estimation of Dwarf Spheroidal Galaxies (Shunichi Horigome)
- 4-Thermalization of Inelastic Dark Matter in the Sun (Stefan Clementz)
- 5-Freezing Dark Matter Through Heavy Spin-1 and Spin-2 Portals (Maira Dutra)

### Summary

**Session Classification:** Dark Matter