

Invisibles18 Workshop



Contribution ID: **21**

Type: **not specified**

PhD forum 4

Tuesday, September 4, 2018 11:30 AM (30 minutes)

- 1-KATRIN Background Characterization (Anna Pollithy)
- 2-Status of the Neutrinoless Double-Beta Decay Experiment GERDA (Chloe Ransom)
- 3-Unparticle Decay of Neutrinos and its Possible Signatures at a Km2 Detector for (3+1) Flavour Framework (Madhurima Pandey)
- 4-Gravitational Contributions to the Beta Function (Sergio Gonzalez-Martin)
- 5-Cosmic Infrared Background Excess from Axion-like Particles, and Implications for Multi-messenger Observations of Blazars (Edoardo Vitagliano)

Summary

Session Classification: Neutrinos