17:00 - 18:00 [10+2 minute talks]

Session Chair: Himanshu Verma, HT Bombay

- 1. Evolution of satellite galaxies in dense environments [Slides] Amit Kumar , IUCAA Pune
- 2. Forward modelling of photo-z errors in HSC survey and impact on SMHM relation [Slides] Navin Chaurasiya, IUCAA Pune
- 3. Optimization of filament finders [Slides]
 Saee Dhawalikar , IUCAA Pune
- 4. Gravitational Lensing Probes of Dark Matter [Slides]
 Priyanka Gawade, IUCAA Pune

24 February 2024

9:30 - 11:15 [10+2 minute talks]

Session Chair: Saee Dhawalikar, IUCAA Pune

- 1. Inferring cosmology with Point Cloud Network [Slides]
- Atrideb Chatterjee, IUCAA Pune
 2. Interplay of baryonic galaxies and their Host dark haloes: Insights from self-similar Analysis [Slides]
- Premvijay V,IUCAA Pune

 3. Understanding large scale structure through secondary anisotropies of the CMB [Slides]
 Aritra Kumar Gon, TIFR Mumbai

4 Time non-locality in I SS: A case study of Lyman-alpha forest [Slides]