Workshop on particle physics and cosmology 2021

Friday 26 November 2021

Session 1 - 3F OPUS (15:00-17:30)

-Conveners: Seong Chan Park

| time [id] title | presenter |
|---|---------------|
| 15:00 [1] Self-interacting dark matter with u-channel resonances | LEE, Hyun Min |
| 15:30 [2] Constraining Primordial Black Holes with Dwarf Galaxy Heating | LU, Philip |
| 16:00 [3] Self-resonant Dark Matter | KIM, Seongsik |
| 16:15 [4] Flux-mediated Dark Matter | SONG, Ji-Seon |
| 16:30 [31] Sensitivities of future atmospheric neutrino experiments to NSI | BAKHTI, Pouya |
| 17:00 [30] Probing non-standard neutrino interactions with low energy neutrino-electron elastic scattering in reactor experiments | GHOSH, Sumit |