

Composite 2019: The 2019 International Workshop on Composite Higgs, Dark Matter, Neutrinos and Related Topics

Friday, 22 November 2019

Plenary session 4 (16:00 - 18:20)

-Conveners: Qing Wang

| time | [id] | title | presenter |
|-------|------|--|----------------------|
| 16:00 | [14] | Bounds on cosmic ray boosted dark matter in simplified models | Dr WANG, Wenyu |
| 16:20 | [15] | SUSY and Higgs Physics at the LHC | Dr WU, Lei |
| 16:40 | [16] | Axion monodromy and its cosmological trace | YANG, Qiaoli |
| 17:00 | [17] | QCD bound-state effect on dark matter relic abundance | Dr LUO, Feng |
| 17:20 | [18] | Pseudo-Nambu-Goldstone dark matter and two-Higgs doublet models | 余, 钊焕 |
| 17:40 | [25] | Testing the Bose-Einstein Condensate dark matter model with galactic rotation curves from the SPARC sample | Prof. HARKO, Tiberiu |