Session Program

Feb 10 – 12, 2018

新学術領域「なぜ宇宙は加速するのか？- 徹底的究明と将来への挑戦-」(Why does the Universe accelerate?-Exhaustive study and challenge for the future)-FEB2018

B03 Galaxy redshift survey (Chair:Sugiyama)

東北大学, 理学研究科合同C棟青葉サイエンスホール
宮城県仙台市青葉区荒巻字青葉 6 - 3 6-3 Aoba, Aoba-ku Sendai

Mon, February 12

11:00 AM

B03 Galaxy redshift survey (Chair:Sugiyama)

Session |
Location: 東北大学, 理学研究科合同C棟青葉サイエンスホール, 宮城県仙台市青葉区荒巻字青葉 6 - 3 6-3 Aoba, Aoba-ku Sendai

11:00 – 11:30 AM **Updates and issues**

Speaker
Prof. Masahiro Takada

11:30 – 11:50 AM
redMaPPer clusters: comparison between simulations and observations

Speaker
Dr Tomomi Sunayama

11:50 AM – 12:10 PM **Robust J-factor estimation of ultra faint dwarf galaxies**

Speaker
Dr Kohei Hayashi

12:10 – 12:30 PM **Cosmology with HSC cosmic shear analysis**

Speaker
Dr Chiaki Hikage

12:30 PM