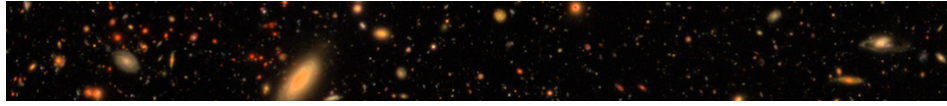


FY2022 "What is dark matter? - Comprehensive study of the huge discovery space in dark matter"



Contribution ID: 55

Type: **not specified**

**D02-05 Study of assembly bias and splashback radius through multiwavelength data set and weak lensing**

*Tuesday, 7 March 2023 16:50 (5 minutes)*

**Presenter:** MIYATAKE, Hironao (Nagoya Univ.)

**Session Classification:** Short Talks for Open-Socilit Researches