

- (Why does the Universe accelerate?-Exhaustive study and challenge for the future)-FEB2018

Saturday 10 February 2018

B02 Subaru imaging survey (Chair:Sasaki) - C (15:50-17:20)

time	[id] title	presenter
15:50	[33] Status of Hyper Suprime-Cam SSP Survey	Dr MIYAZAKI, Satoshi
16:08	[34] Explorations for high-z quasars and radio galaxies with HSC	Prof. NAGAO, Tohru
16:26	[35] Searches for new Milky Way satellites and implications for the nature of dark matter	Prof. CHIBA, Masashi
16:44	[36] Predicting Photo-z using Deep Learning	Dr NAKANO, Jun
17:02	[37] Investigating Peculiar Early-Phase Signals of Type Ia Supernovae with The Subaru Deep Imaging Survey	Mr JIANG, Ji-an