

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

Sunday 11 February 2018

A02 Dark Matter and Structure Formation (Chair:Oguri) - □□□□□□□□C□□□□□□□□□□□□ (11:00-12:30)

time	[id] title	presenter
11:00	[11] Research status and prospect	Prof. TAKAHASHI, Fuminobu
11:15	[12] Primordial black holes and dark matter	Prof. KAWASAKI, Masahiro
11:45	[13] Nonlinear structure formation in cold dark matter cosmology	Dr TARUYA, Atsushi
12:15	[14] Towards galaxy formation simulations of Milky Way satellites with alternative dark matter models	Dr OKAMOTO, Takashi