

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

Monday 12 February 2018

A03 Dark Energy (Chair:Usuda) - □□□□□□□□C□□□□□□□□□□□□ (09:00-10:30)

time	[id] title	presenter
09:00	[39] A03 Overview	Prof. SUGIYAMA, Naoshi
09:15	[40] Updated observational constraints on quintessence Dark Energy models	Dr DURRIVE, Jean-Baptiste
09:30	[41] Planck constraints on the non-flat Lambda-CDM inflation model	Mr OOBA, Junpei
09:45	[42] Equivalence principle violation after reheating	Dr NITTA, Daisuke
10:00	[43] Effect of Dark Energy Perturbation on Cosmic Voids Formation	Mr ENDO, Takao
10:15	[44] On Observational Effects of Spherical Inhomogeneity	Dr YOO, Chulmoon