

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

Saturday 10 February 2018

A01 Theory of Inflation (Chair: Komatsu) - □□□□□□□□C□□□□□□□□□□ (13:30-15:00)

time	[id] title	presenter
13:30	[23] Summary: achievements and issues	Prof. SASAKI, Misao
14:00	[24] Stable cosmological solutions in extended vector-tensor theory	Dr NARUKO, Atsushi
14:20	[25] Hidden universality in the merger rate of the primordial black hole binaries	Dr SUYAMA, Teruaki
14:40	[26] Probing the BSM physics with CMB precision cosmology: an application to supersymmetry	Dr WATANABE, Yuki