- - (Why does the Universe accelerate?-Exhaustive study and challenge for the future)-MAR2019

Sunday 03 March 2019

Morning session (09:30-10:35)

time	[id] title	presenter
09:30	[1] opening remark	MURAYAMA, Hitoshi
09:35	[2] A01 Update	SASAKI, Misao
10:05	[3] Clustering of Primordial Black Holes	SHUICHIRO, Yokoyama
10:20	[4] Extended Cuscuton	KOBAYASHI, Tsutomu

Morning session (10:50-12:05)

time	[id] title	presenter
10:50	[5] A02 Update (Summary)	TAKAHASHI, Fuminobu
11:00	[31] Primordial Black Hole in the Matter Dominated Universe	KOHRI, Kazunori
11:20	[6] Modeling evolution of dark matter substructure and annihilation boost	HIROSHIMA, Nagisa
11:35	[7] Realization of the active pumping of the Thorium-229 isomeric state	MASUDA, Takahiko
11:50	[35] Dark matter density profiles in the classical dwarf spheroidal galaxies in Milky Way	HAYASHI, Kohei

Monday 04 March 2019

Morning session (09:00-11:45)

time	[id] title	presenter
09:00	[23] B03 update	TAKADA, Masahiro
09:30	[24] □□□□