

OMEG 2017, International Symposium on Origin of Matter and Evolution of Galaxies, Daejeon, Korea, JUNE 27-30, 2017

Thursday, 29 June 2017

Poster session (Chair: K. Cho) (17:10 - 18:43)

time	[id] title	presenter
17:10	[114] Effects of sterile neutrino and extra-dimension on big bang nucleosynthesis	JANG, Dukjae
17:13	[115] β -decay scheme of ^{140}Te to ^{140}I : Suppression of Gamow-Teller transitions between the neutron $h_{9/2}$ and proton $h_{11/2}$ doublet orbitals	MOON, Byul
17:16	[116] Development of a position-sensitive ionization chamber for astrophysical measurements	KWAG, Minsik
17:19	[117] $^{18}\text{Ne}(\alpha, \alpha)^{18}\text{Ne}$ scattering measurement for study on astrophysically-important ^{22}Mg nuclide	CHA, Soomi
17:22	[118] The production of ^{98}Tc through the neutrino process in supernova explosion	KO, Heamin
17:25	[119] Pre-supernova models for massive stars produced with large nuclear reaction network by MESA	PARK, Byeongchan
17:28	[120] Simulating X-ray bursts with a radiation hydrodynamics code	SEONG, Gwangeon
17:31	[121] Linear proportional relationship between $N(\text{OH})$ and $N(\text{CH})$ in the diffuse interstellar medium	HONG, SeungYeong
17:34	[122] Study of the $^{18}\text{F}(p, \alpha)^{15}\text{O}$ reaction and the structure of ^{19}Ne using a radioactive ^{15}O beam	KIM, Dahee
17:37	[123] Constraining feedback prescriptions with Lyman-alpha absorption around galaxies	SORINI, Daniele
17:40	[127] ^{26}mAl beam production and decay measurement at CRIB	SHIMIZU, Hideki
17:43	[124] Poster session (~ 18:40)	