

2024 Dec 16 Advanced Accelerator Section, CRIES Cooperative Research Building C, 305 room

Start	End	Speaker	Title	Talk	Discussi	Total
9:30	10:30	UKEGAWA, Fumihiko (TCHoU)	Report of activities of TCHoU	0:55	0:05	1:00
10:30	11:00	USUI, (Univ. of Tsukuba)	"The Physical Properties of Interstellar Medium in a Galaxy at $z=6.81$ revealed by JWST and ALMA spectroscopy"	0:25	0:05	0:30
11:00	11:30	OMORI, Takumi (Univ. of Tsukuba)	"PKACHU! Pursue the Universe!"	0:25	0:05	0:30
11:30	12:00	HIRAYAMA, Yoshikazu(KEK)	"Revealing the astrophysical environments of heavy element synthesis from nuclear spectroscopy at KISS/KISS-1.5"	0:25	0:05	0:30
12:00	13:30		Lunch	1:30		1:30
13:30	14:00	NIWA, Ayako (Univ. of Tsukuba)	"Development of 1.5 THz photon detectors for terahertz intensity interferometry"	0:25	0:05	0:30
14:00	14:30	ASANO, Yuhma (TCHoU, Univ. of Tsukuba)	"Perturbative string theory and the matrix model"	0:25	0:05	0:30
14:30	15:00	GUNJI, Taku(Univ. of Tokyo)	"Electron-Ion Collider Project and ePIC detector"	0:25	0:05	0:30
15:00	15:20		Coffee break	0:00	0:20	0:20
15:20	15:50	HU, Haojie(Univ. of Tsukuba, CCS)	"Simulating super-Eddington accretion of seed BHs at high redshift and their co-evolution with host galaxies"	0:25	0:05	0:30
15:50	16:20	KITAZAWA, Masakiyo (Kyoto Univ.)	"Exploring dense nuclear matter with relativistic heavy-ion collisions"	0:25	0:05	0:30
16:20	16:25	KUNO, Nario (TCHoU)	Closing remarks	0:05		0:05