

4/26 17:10- (5+1 mins x 5)	Name	Affiliation	Talk title
1	Yasin Ferdous Alam	Osaka U	Narain CFTs from non-binary quantum error correcting codes
2	Tin-Long Chau	National Taiwan U	Hawking Radiation with Modified Dispersion Relation
3	Temma Hanyuda	Nagoya U	Numerical approach to target space entanglement entropy
4	Hyun Jeong	U Tokyo	Toward a theoretically and phenomenologically consistent model
5	Naoyuki Kanomata	Tokyo U of Science	Study of Grosse-Wulkenhaar Model - Toward Mathematical Formulation of Quantum Field Theory -
4/27 17:10- (5+1 mins x 13)			
1	Keng-Yi Liao	National Taiwan U	Quantum Black Holes with 4D Weyl Anomaly
2	Ryo NEMOTO	Nagoya U	Black Hole as microstate geometry
3	Kanji Nishii	Kobe U	String and de Sitter space
4	Soichiro Mori	Nagoya U	Extension of ER=EPR from string theory
5	Worapat Piensuk	SOKENDAI	Analytic study of IKKT matrix model
6	Naoyuki Yamamori	SOKENDAI	Analytical calculation of the IKKT matrix model at large D
7	Ashutosh Tripathi	SOKENDAI	Numerical Analysis of the Lorentzian IKKT Matrix Model using GLTM
8	Sota Sato	Kobe U	Gravitational Positivity Bound on Dark Photon Model
9	Wei-Hsiang Shao	National Taiwan U	UV Effects on Unruh Radiation
10	Shono Shibuya	Nagoya U	von Neumann algebra and entanglement entropy
11	Cheng-Tsung Wang	National Taiwan U	Modified dispersion relation and Hawking Radiation
12	Kaho Yoshimura	Kobe U	Black Hole and Weak Gravity Conjecture
13	CHOU CHIEN YU	SOKENDAI	Numerical study of quantum cosmology by the generalized Lefschetz thimble method
4/28 17:10- (5+1 mins x 7)			
1	Che-Yu Chen	RIKEN iTHEMS	On probing quantum gravity through black hole observations
2	Hideo Furugori	Kyoto U	Introduction to Hideo Furugori
3	Hiroki Matsui	YITP	DeWitt boundary condition in quantum cosmology
4	Takeshi Morita	Shizuoka U	A simple derivation of the critical dimensions in quantum gravity
5	Kazumasa Okabayashi	YITP	Thermal radiation without any horizons
6	Kazushige Ueda	Kobe U	Inflation theory and quantum theory of primordial gravitational waves connected by cosmic magnetic fields
7	Takuya Yoda	Kyoto U	Transient chaos analysis of string scattering