Date	Talk Order	Time	Name	Affiliation	Short Talk Title
December 17th	1	17.05--17.12	Cheng-Tsung Wang	SOKENDAI KEK	Spacetime Effective Action from IKKT Matrix Model
December 17th	2	17.12--17.19	Tin-Long Chau	KEK	Revisiting Hawking Radiation via Generalized Uncertainty Principle
December 17th	3	17.19--17.26	Naoyuki Yamamori	SOKENDAI KEK	New regularization of the IKKT matrix model preserving Lorentz symmetry
December 17th	4	17.26--17.33	Worapat Piensuk	SOKENDAI KEK	Numerical simulation of the bosonic IKKT matrix model with the mass term and Lorentz breaking cutoff
December 17th	5	17.33--17.40	Yukimura Izawa	Hiroshima University	Self Introduction
December 17th	6	17.40--17.47	Ashutosh Tripathi	SOKENDAI KEK	Numerical studies of the type IIB matrix model with the gauge-fixed Lorentz symmetry
December 17th	7	17.47--17.54	Reishi Maeta	Hiroshima University	The Emergence of Spacetime in the 2D IKKT Matrix Model
December 17th	8	17.54--18.01	Taika Okuda	Tokyo University of Science	Deformation Quantization of Locally Symmetric Kähler Manifolds and its Application to Quantum Field Theories
December 17th	9	18.01--18.08	Tomohiro Shigemura	Kyoto University	States and IR Divergences in Factorization Algebras
December 17th	10	18.15--18.22	Yu Miyauchi	Keio University	Two dimensional dilaton gravity
December 18th	1	17.05--17.12	Kaichi Mizohata	Shizuoka University	Self Introduction and My Interests
December 18th	2	17.12--17.19	Haruki Yagi	The University of Tokyo	Threefold way for typical entanglement
December 18th	3	17.19--17.26	Tatsuya Seko	Shizuoka University	Correspondence between covariant derivative interpretation of matrix models and quantum field theory
December 18th	4	17.26--17.33	Kiyoharu Kawana	KIAS	Field theory with Z^n 1-form symmetry dual to SU(N) gauge theory
December 18th	5	17.33--17.40	Hyun Jeong	The University of Tokyo	Scattering amplitude on the curved background
December 18th	6	17.40--17.47	Yoshua Murayama	University of Tsukuba	Localization of BMN matrix model
December 18th	7	17.47--17.54	Yuuta Saito	Graduate School of Science and Technology, Nihon University	Asymptotically flat 2d spacetimes with multiple injections
December 18th	8	17.54--18.01	Yuki Mizuno	Shizuoka university	Regularization of matrices in the covariant derivative interpretation of matrix models
December 18th	9	18.01--18.08	Takeshi Morita	Shizuoka University	Is the N=4 SYM theory a dual of the AdS gravity?
December 18th	10	18.08--18.15	Henry Liao	National Taiwan University	Algebraic generalizations of bosonic string theory