Poster Session Oct. 30 (Thu.) 16:00-18:30 [37 Posters]

	Name	Affiliation	Title of Poster
		Poster Session Venue: Y206 [18 posters]	
1	**Akashdeep Roy**	Tata Institute of Fundamental Research	JT Gravity in de Sitter Space and Its Extensions
2	**Akihiro Miyata**	Yukawa Institute for Theoretical Physics, Kyoto University	Multipartite Markov Gaps and Entanglement Wedge Multiway Cuts
3	**Andrea Di Biagio**	IQOQI Vienna	Permutation invariance and the quantum geometry exclusion principle
4	**Anne-Catherine de la Hamette**	ETH Zurich	Quantum reference frames and the localisation of events in superpositions of spacetimes
5	**Merna Youssef**	University of Texas	Dissipation in Open Holography
6	**Ashes Modak**	IIT (ISM) Dhanbad	Logarithmic Corrections to Near-Extremal Kerr-Newman Black Holes in N=2 Supergravity
7	**Daisuke Yoshida**	Nagoya University	The first law and weak cosmic censorship for de Sitter black holes
8	**Giacomo Marmorini**	Nihon University	Compressed sensing quantum state tomography for qudits: A comparison of Gell-Mann and Heisenberg-Weyl observable bases
9	**Goncalo Araujo Regado**	Okinawa Institute of Science and Technology	Relational entanglement entropies and quantum reference frames in gauge theories
10	**Hideo Furugori**	Kyoto University	Apparent Horizons Associated with Dynamical Black Hole Entropy
11	**HIROKI MATSUI**	Nihon University	No-boundary Proposal and Hořava-Lifshitz Gravity
12	**Josh Kirklin**	Perimeter Institute	Generalised second law beyond the semiclassical regime
13	**Julian De Vuyst**	Okinawa Institute of Science and Technology	Crossed products from quantum reference frames and linearisation instabilities
14	**Kaho Yoshimura**	The University of Tokyo	Causality Constraints on Black Hole Thermodynamics in Nonlinear Electrodynamics
15	**Kazuya Yamashita**	The University of Osaka	Developing Hamiltonian engineering and high-resolution imaging system toward OTOC measurements in an optical lattice systems
16	**Luca Marchetti**	OIST and Kavli IPMU	Scalar cosmological perturbations from quantum-gravitational entanglement
17	**Masahiro Hotta**	Tohoku University	Exceeding the maximum classical energy density in fully charged quantum batteries
18	**Masato Nozawa**	Osaka Institute of Technology	The Kerr-Schild formalism and the Benenti-Francaviglia metric
		Poster Session Venue: Y306 [19 posters]	
19	**Canceled**		
20	**Mizuki Hamada**	Keio University	Topological entanglement swapping in spin-ladder systems
21	**Patrick Orman**	Caltech	Quantum chaos in the sparse SYK model, with analysis of recent experimental simulation of holography
22	**Canceled**		
23	**Riku Yoshimoto**	Nagoya University	Condition for entanglement harvesting and partner formula
24	**Ryota Maeda**	Yukawa Institute for Theoretical Physics, Kyoto University	Dynamical formation of charged wormholes
25	**Ryota Matsuda**	The University of Tokyo	Entanglement negativity in free fermions: twisted characteristic polynomial, universal bounds and area laws
26	**Ryui Kaneko**	Sophia University	Efficient entanglement entropy computation of non-Gaussian-state dynamics in free Boson systems
27	**SAIKAT GHOSH**	ICTS-TIFR	Normalization of ZZ instanton amplitudes in type 0A minimal superstring theory
28	**Takahiro Orito**	Nihon University	Strong and weak symmetries and their spontaneous symmetry breaking in mixed states emerging from the quantum Ising model under multiple decoherence
29	**Canceled**		
30	**Toshiki Onagi**	Yukawa Institute for Theoretical Physics, Kyoto University	Do Conformal Bootstraps Dream of Duality?
31	**Yoshinori Matsuo**	Department of Physics, Nagoya University	Self-gravitating strings and quantum effects in two-dimensional gravity
32	**Yu Komiya**	Yukawa Institute for Theoretical Physics, Kyoto University	Inflation, relic formation, and early universe dynamics
33	**Yu Miyauchi**	Keio University	Non-Extremal Quantum Dynamics in D-Dimensional Einstein-Maxwell Theory from Two-Dimensional Dilaton Gravity
34	**Yu-ki Suzuki**	Yukawa Institute for Theoretical Physics, Kyoto University	New holographic entanglement entropy in de Sitter space
35	**Yuheng Sui**	Keio University	System-environment entanglement phase transitions for open boundary conditions
36	**Masataka Ishikawa**	The University of Tokyo	Perturbative unitarity bounds on field-space curvature in de Sitter spacetime: purity vs amplitudes (part 1)
37	**Qianhang Cai**	The University of Tokyo	Perturbative unitarity bounds on field-space curvature in de Sitter spacetime: purity vs amplitudes (part 2)