

Program 2026 - Poster Sessions

Poster I (8/18) 16:45-18:30

No.	講演者	身分	所属	タイトル
1	Ippo Orii	D1(その他)	Kavli IPMU	Web of dualities on non-orientable surfaces
2	Genki Yoshimura	D1(その他)	The University of Osaka, Graduate School of Physics	Nonequilibrium Effective Field Theory of Axion Electrodynamics and Generalized Symmetries
3	Gen Yasu	M2	Kyoto Uni.	弦の場の理論における境界項と二点振幅
4	Tomoya Inada	D1(その他)	UTokyo, Komaba	Gravitational waves from reheating with quantum corrections
5	Takamochi Niimi	D1(その他)	Nagoya University E lab	A SymTFT Realization of the Freedman–Townsend Model
6	Taichi Tanaka	D3(その他)	Nihon University	ERG kernels on multiply-connected configuration spaces
7	Yuichiro Shimazaki	M2	Department of Physics and Astronomy, Tokyo University of Science	駆動散逸ソリトンの二段階縮約: 包絡線近似の定量的検証とオシロン 有効力学の探求
8	Genki Sumiyama	D1(その他)	Kitasato University	KvB/LLカロロンのトポロジース数
9	Seiken Chikazawa	M2	Kyoto University	TBA
10	Shota Suzuki	M2	College of Humanities and Sciences, Nihon University	Black hole as a multipartite entangler: multi-entropy in $\text{AdS}_3/\text{CFT}_2$
11	Ayane Tezuka	D1(その他)	Theoretical Particle Physics Group, Nara Women's University	定数磁場背景における開弦の量子化とBogoliubov変換
12	Shiki Yoshikawa	D2(その他)	Kyoto University	Bulk Motion in Global AdS_3 from the Boundary Energy-Density Perspective
13	Akitsugu Miwa	Associate Professor	CST, Nihon University	Black hole entropy by Bhattacharyya et al. and the holographic entanglement entropy, in the case with second derivatives of curvature tensors
14	Masato Inoue	D3(その他)	Institute of Science Tokyo	線演算子を挿入したorientifold理論におけるgiant graviton展開
15	Daisuke Kogure	M1	Saitama University	Lorentzian quantum cosmology with backreaction of matter
16	Kengo Shimada	Postdoctoral fellow	Yukawa Institute for Theoretical Physics, Kyoto University	On the (Non)Unitarity with respect to the Clock of a Dynamical Local Observer and the Einstein Equivalence Principle
17	Syota Ishikawa	D1(その他)	Rikkyo University	Quasinormal modes and holographic thermal correlators on Myers-Perry AdS black hole

Poster II (8/19) 16:35-18:20

No.	講演者	身分	所属	タイトル
1	Hiroaki Matsunaga	Lecturer	Osaka Metropolitan University College of Technology	BV quantization revisited: Canonical commutation relations, RLL relations, and the Yang-Baxter equation
2	Ryota Maeda	D1(その他)	YITP, Kyoto U.	Holographic Dual of PT Symmetric BCFT
3	Shirabe Endo	M2	KEK/SOKENDAI	超弦理論からの真空探索に向けた量子アルゴリズム
4	Tanabe Naozumi	M2	Institute of Science Tokyo	The ODE/IM Correspondence between $C(2)^{(2)}$ -type Linear Problems and 2d $N=1$ SCFT
5	Yosuke Shimizu	D1(その他)	Nagoya university E-lab	Symmetry Topological Field Theory for Axion-Massive-Photon Model
6	Shota Saito	D2(その他)	Kavli IPMU	SUSY and non-SUSY analysis of truly confining gauge theories
7	Tatsuya Endo	M2	University of Tsukuba	Similarity transformation between light-cone gauge SFT and covariantized light- cone SFT
8	Ryo Adachi	M2	Kyoto University	開放JT重力における熱化とブラックホールの形成
9	Leon Miyahara	D1(その他)	Nagoya univ.	$\text{AdS}_3/\text{CFT}_2$ におけるシングルトンを含む重力セクターの構成
10	Wataru Harada	D1(その他)	Kyushu University	Complex Conformal Manifold
11	Koya Tameda	D1(その他)	Rikkyo University	Fermi gas formalism of $\mathcal{N}=2$ Schur index
12	Natsuya Kido	D3(その他)	Ibaraki university	極大対称空間における線形重力が持つ1形式対称性
13	Akira Matsumoto	Postdoctoral fellow	Osaka Metropolitan University	Clifford-circuits augmented MPSを用いた密度行列繰り込み群とその性質
14	Sorato Nagao	M2	Kyushu university	Gauge invariant non-perturbative Wilson action in quantum electrodynamics
15	Yoshiki Yamamoto	D2(その他)	Ibaraki University	ブラック6ブレーンの量子補正について
16	Shotaro Kawanago	D1(その他)	SOKENDAI, KEK	超弦理論の世界面上の非摂動アノマリーとターゲット時空のトポロジーについて
17	Kanta Nakano	D2(その他)	Saitama University	Holographic Schrödinger Geometry from Conformal Flow

Poster III (8/20) 16:35-18:20

No.	講演者	身分	所属	タイトル
1	Kosei Fujiki	D1(その他)	YITP, Kyoto University	エンタングルメントウェッジポリゴン：多体相関の幾何学的測度
2	Keita Tsuji	M2	Kavli Institute for the Physics and Mathematics of the Universe, University of Tokyo	What happens to wavepackets of fermions when scattered by the Maldacena-Ludwig wall?
3	Shunichi Narumi	M2	Yukawa Institute for Theoretical Physics	Massive fermion anomalies and differential cohomology
4	Nakamura Nanami	D1(その他)	YITP	c-theorem and improvement in non-compact conformal field theories
5	Shintetsu Yamazaki	M2	Tokyo University the department of arts and science	Magnetic Catalysis and Fermion Mass Generation in de Sitter Spacetime
6	Miyauchi Yu	D3(その他)	Keio university	EFT bounds on black hole charge and angular momentum from dynamical graviphoton and KK modes mixing
7	Ryoma Mizutani	M2	Tokyo University of Science	Separation of variables for a massless Dirac equation in a stationary axisymmetric metric family without conformal Killing-Yano tensors
8	Hikaru Toya	D2(その他)	The University of Osaka	AdS ₃ /BCFT ₂ 対応とU(1)対称性の't Hooftアノマリー
9	Akihiro Sei	D3(その他)	Institute of Science Tokyo	Line operator indices of $\mathbb{Z}_k$ S-fold theories for k=3,4,6
10	Miaka Iwasaki	M2	Theoretical Particle Physics Group, Nara Women's University	開弦ヒルベルト空間による閉弦背景の記述に向けて ートラスコンパクト化時空における正準量子化とモード展開ー
11	Niiyama Daiki	M1	Department of Physics and Astronomy, Tokyo University of Science	NJL型の動的質量生成を伴う自己重力フェルミオン系の解析
12	Kyuma Hasegawa	D1(その他)	Ibaraki University	零質量閉弦の場の樹木3点振幅
13	Hayate Kimura	D2(その他)	SOKENDAI	A Casimir obstruction to asymptotically flat black-brane completions of non-supersymmetric 7-branes
14	Kazuya Murakami	D1(その他)	Keio University	A ₄ Vortex solutions in an SO(3) Gauge Theory with a Spin-3 Higgs Field
15	Komei Goto	D2(その他)	Department of Physics, Keio University	Finite modular Coleman-Weinberg inflation
16	Yuuta Saito	Postdoctoral fellow	None	The island formula in 2D black holes with the continuum limit of multiple energy injections
17	Shota Ashida	M1	Department of Pure Physics and Applied Physics, Graduate School of Advanced Science and Engineering, Waseda University	Induced FI term in 6D supersymmetric QED on magnetized orbifold