

Poster #	Title	Presenter
1	Relation between chirality imbalance and fermion pair-production under the parallel electromagnetic field	AOI, Hayato
2	Measuring chiral susceptibility using gradient flow	BABA, Atsushi
3	Center symmetry and the sign problem of finite density lattice gauge theory	EJIRI, Shinji
4	Thermal Quarkonium Mass Shift from Euclidean Correlators	ELLER, Alexander Maximilian
5	Order of the color superconducting phase transition	FEJOS, Gergely
6	Extracting equation of state from neutron star observation using machine learning	FUJIMOTO, Yuki
7	Catalytic effects of QCD monopoles on the phase transitions	HASEGAWA, Masayasu
8	Complex poles and spectral function of the Landau gauge gluon propagator: effects of quark flavors	HAYASHI, Yui
9	String confinement in 2-form lattice gauge theory	HAYATA, Tomoya
10	Lattice field theory with torsion	IMAKI, Shota
11	Topological susceptibility of two-color QCD at low temperature and high density	ITOU, Etsuko
12	Quark mass generation by monopole condensation	IWAZAKI, Aiichi
13	QCD Topology to High Temperatures via Improved Reweighting	JAHN, P. Thomas
14	Heavy quark spectral and transport properties from lattice QCD	KACZMAREK, Olaf
15	Thermodynamic properties of QGP at the physical point with the gradient flow method.	KANAYA, Kazuyuki
16	Chiral kinetic theory in curved spacetime	MAMEDA, Kazuya
17	Shear viscosity of classical fields in Yang-Mills theory	MATSUDA, Hidefumi
18	Quarkonium suppression in streaming quark-gluon plasma	MOLDABEKOV, Zhandos
19	Chiral soliton lattice in dense matter under rotation	NISHIMURA, Kentaro
20	Dyon in pure SU(2) Yang-Mills theory with a gauge-invariant mass toward confinement-deconfinement phase transition	NISHINO, Shogo
21	Linked cluster expansion method for the SU(3) spin models	PHAM, Anh Quang
22	Anomalous Casimir effect in axion electrodynamics	QIU, Zebin
23	Phase transitions in matrix models	RINALDI, Enrico
24	Logarithms in perturbation theory -- NNNLO pressure of cold and dense QCD	SAPPI, Matias
25	Exploring the QCD phase diagram via reweighting from isospin chemical potential	SCHMALZBAUER, Sebastian
26	Confinement/deconfinement phase transition for quarks in the higher representation in view of dual superconductivity	SHIBATA, Akihiro
27	Nonrelativistic Nambu-Goldstone modes of generalized global symmetries and new dynamic critical phenomena in QCD	SOGABE, Noriyuki
28	Gluon propagator in two-color dense QCD: Massive Yang-Mills approach	SUENAGA, Daiki
29	The Schwinger mechanism with perturbative electric fields	TAYA, Hidetoshi
30	Applicability of the complex Langevin method to QCD at finite density	TSUTSUI, Shoichiro
31	The sign problem and the Lefschetz thimbles in two dimensional Hubbard model	VALGUSHEV, Semeon
32	Bulk quantities in nuclear collisions from Color Glass Condensate and hybrid hydrodynamic simulations	VEIGA GIANNINI, Andre
33	Partial deconfinement	WATANABE, Hiromasa
34	Universal scaling of conserved charge in the stochastic diffusion dynamics	WU, Shanjin
35	Ginzburg-Landau theory for neutron 3P2 superfluidity in neutron stars	YASUI, Shigehiro
36	Instability toward the chiral inhomogeneous phase with the functional renormalization	YOKOTA, Takeru
37	On the multiple thimbles decomposition for the Thirring model	ZAMBELLO, Kevin