

Poster Session QNP2018

The poster session is at 16:00-18:00 on Nov. 13 (Tuesday).

The poster-session room 406 is available after 13:00 of Nov.13. So, you may prepare your poster after 13:00 and you can keep it until 12:30 of Nov.15.

Number	Name	Title
1	Q.-T. Song	Structure of deuteron by polarized proton-deuteron Drell-Yan process
2	I. Takyi	Structure functions of the nucleon in a soliton model
3	W. Cosyn	DIS on a polarized deuteron with spectator nucleon tagging
4	C.-Y. Hsieh	Production cross sections of pion-induced Drell-Yan production
5	Y.-S. Lian	Angular distributions of pion-induced Drell-Yan production
6	P. Hutaaruk	Charge symmetry breaking effects in the spacelike electromagnetic form factors and quark distribution function of the pion and kaon
7	X.-L. Ren	Heavy K^* mesons with hidden charm
8	M. Wakayama	Mass of a_1 meson from lattice QCD with the truncated overlap fermions
9	H. Hirata	Sensitivity study of total width at the Belle II experiment
10	S. Clymton	A New Isobar model for $K\Sigma$ photoproduction
11	S. Sakinah	Low Energy Theorem in Kaon Photoproduction Near Threshold
12	N. Tsukamoto	Nucleon iso-vector couplings from lattice QCD using 2+1 flavor domain wall fermions
13	E. Hernandez Gajate	Angular distributions in electroweak pion production off nucleons: odd parity hadron terms, strong relative phases and model dependence
14	S.-H. Kim	$K^0\Lambda$ photoproduction with nucleon resonances
15	J.-J. Xie	Possible $\Sigma^*(1380)$ state in the $\Lambda_c^+ \rightarrow \eta\pi^+\Lambda$ decay
16	T. Sugiura	Lattice QCD study of the nucleon-charmonium interaction
17	J. Kristiano	Pure spin-3/2 propagator for use in nuclear and particle physics
18	M. Fujita	The E^- atom X-ray spectroscopy at J-PARC

19	M. Sweet	Identification of $S = -2$ hypernuclei in the J-PARC E07 hybrid emulsion experiment
20	A. N. L. Nyaw	Operation steps for data analysis on twin-hypernucleus in the E07 emulsion-counter hybrid experiment
21	Y. Toyama	Status of a lifetime measurement of light hypernuclei using high intensity tagged photon beam at ELPH
22	S. H. Kim	Results of the high rate beam test of HypTPC at HIMAC
23	J. Zmeskal	Low-energy QCD – possible future experiments at DAFNE
24	J. D. Castano Yepes	Prompt photon production by gluon fusion in a magnetized medium
25	M. A. Martin Contreras	Photon production in a QGP at finite chemical potential: holographic bottom-up approach
26	K. Nishimura	Anomaly induced effects in rotating and dense baryonic matter
27	Y. Kanakubo	Strangeness enhancement in p+p, p+Pb and Pb+Pb collisions at the LHC energies
28	A. Sakai	Rapidity decorrelation from hydrodynamic fluctuations and initial fluctuations
29	T. Maruyama	Spin polarized phases in quark matter: interplay between axial-vector and tensor mean field
30	H. Togashi	Cluster variational method for hyperonic nuclear matter with coupled channels
31	K. Shoji	An explicit energy functional for nuclear matter at finite temperature with the two-pion exchange three-body force
32	H. Aoi	Chirality imbalance and fermion pair production under the strong EM field
33	N. Sogabe	Does the chiral magnetic effect affect the dynamic critical phenomena in QCD?
34	M. Morimoto	Magnetic properties of quark matter by using of NJL model with pseudovector interaction.
35	T. Maeda	Temperature dependent shear and bulk viscosities of quark-gluon plasma in high-energy heavy-ion collisions
36	K. Nakamura	Hydrodynamic expansion and collectivity in small system
37	Y. Minato	The performance evaluation of the forward calorimeter prototype for ALICE
38	P. Hutaaruk	Kaon structure in a nuclear medium
40	T. Mizoguchi	Unified analyses of multiplicity distributions and Bose-Einstein correlations at the LHC using negative binomial distribution and generalized Glauber-Lachs formula
41	J. Kim	Study of gravity effect in cold neutron beam by HANARO research reactor
42	N. Yamanaka	Nuclear electric dipole moment as a good probe of CP violation