

XIIIth Quark Confinement and the Hadron Spectrum

Friday 03 August 2018

Poster (18:00-20:00)

[id] title	presenter	board
[332] On the quark-gluon vertex at nonvanishing temperature	CONTANT, Romain	
[60] Charge correlations and strongly intensive fluctuations in ultrarelativistic nuclear collisions in the string model	Dr KOVALENKO, Vladimir	
[205] On the order of the thermal transition in QCD as function of the number of quark flavours and their masses	CUTERI, Francesca	
[210] High Precision Statistical Landau Gauge Lattice Gluon Propagator Computation	SILVA, Paulo	
[163] How to find the glueball among the f_0 s with the QCD counting rules	LLANES-ESTRADA, Felipe J.	
[133] The proper-time evolution of the magnetic susceptibility in a magnetized quark-gluon plasma	Mr TABATABAEE, S.M.Ali	
[3] Phase Transition, Critical Point and Random Fluctuation Walk	Prof. KOZLOV, Gennady	
[329] The electromagnetic respond of quark gluon plasma in asymmetry heavy ion collisions	Dr FARZANEH KORD, Ahmad	
[117] Energy-dependent hotspots model via vector meson photoproduction	Dr KRELINA, Michal	
[78] Anomalous transport, massive gravity theories and holographic momentum relaxation	Dr MEGIAS, Eugenio	
[87] Direct Learning of Systematics-Aware Summary Statistics	DE CASTRO MANZANO, Pablo	
[276] Type of dual superconductivity for SU(2) and SU(3) Yang-Mills theories	SHIBATA, Akihiro	
[270] Black Hole Thermodynamics from D0 Brane Quantum Mechanics	BERKOWITZ, Evan	
[86] Evolution of higher moments of multiplicity distribution	SOCHOROVÁ, Radka	
[191] Hadronic Paschen-Back effect: P-wave charmonia under strong magnetic fields	IWASAKI, Sachio	
[146] Non-equilibrium generalizations of Large- N_c volume independence	CORTÉS CUBERO, Axel	
[139] QCD at nonzero isospin asymmetry	BRANDT, Bastian	
[53] Temperature dependence of SU(3)-gluodynamics bulk and shear viscosities within lattice simulation	ASTRAKHANTSEV, Nikita	
[15] Open-Flavour Mesons from the Angle of Bethe, Dyson, Salpeter, Schwinger, et al.	LUCHA, Wolfgang	
[8] Bethe-Salpeter-Motivated Modelling of Pseudo-Goldstone Pseudoscalar Mesons	LUCHA, Wolfgang	
[234] Color screening in 2+1 flavor QCD	Mr STEINBEIßER, Sebastian	
[200] The role of the thermal $f_0(500)$ or σ in chiral symmetry restoration	Ms VIOQUE-RODRÍGUEZ, Andrea	

[258] Monopole Dominance of Confinement in SU(3) Lattice QCD	SUGANUMA, Hideo	
[334] Spectral properties of light and charm mesons from Nf=2+1 anisotropic lattice QCD	QUINN, Ryan	
[345] Spatial distribution of colour fields in the SU(3) flux tube	CUTERI, Francesca	