



# XIIth Quark Confinement and the Hadron Spectrum

## Tuesday, August 30, 2016

**Poster Session and Wine Tasting - Terrace (7:40 PM - 9:40 PM)**

[id] title	presenter	board
[375] Flow anisotropy due to momentum deposition in ultra-relativistic nuclear collisions	TOMASIK, Boris	
[376] Event shape sorting	TOMASIK, Boris	
[303] Poster: Studies of $\Lambda_c$ production in pp and p-Pb collisions with ALICE at the LHC	MENINNO, Elisa	
[137] Confinement in F4 exceptional gauge group using domain structures	Mr AMIR, Shahlaei Dr RAFIBAKHSH, Shahnoosh	
[343] Magnetic susceptibility of the QCD vacuum in a nonlocal SU(3) PNJL model	PAGURA, Valeria	
[238] Study of $B\bar{B}$ and $B B\bar{B}$ interactions in $I=1$ and relationship to the $Z_b(10610)$ , $Z_b(10650)$ states	ACETI, Francesca	
[302] Chiral magnetic effect and anomalous transport from real-time lattice simulations	SHARMA, Sayantan SCHLICHTING, Soeren	
[320] Relations among spin-1 meson decay widths from an SU(4) emergent symmetry in QCD	NISHIHARA, Hiroki	
[174] Chiral symmetry breaking in continuum QCD	MITTER, Mario	
[120] CANCELLED: Thermal Behaviors of the Strong Form Factors of Charmonium and Charmed Beauty Mesons from Three Point Sum Rules	Prof. VELIEV, Elsen Veli	
[108] Predictions on the second-class current decays $\tau^+ \rightarrow \pi^+ \eta' \nu_\tau$	Dr ESCRIBANO, Rafel	
[21] One-loop calculations in Supersymmetric Lattice QCD	COSTA, Marios	
[49] Coupling of $t\bar{t}$ with a strongly interacting EWSBS	DELGADO, Rafael	
[53] Goldstone-type pseudoscalar mesons: instantaneous Bethe–Salpeter models	LUCHA, Wolfgang	
[67] Transverse flow induced by inhomogeneous magnetic fields in the Bjorken expansion	YANG, Di-Lun	
[84] QCD fixed points: Banks-Zaks scenario or dynamical gluon mass generation?	GÓMEZ, John	
[89] Numerical study of the electron and muon lateral distribution in atmospheric showers of high energy cosmic rays.	Mr ATREIDIS, Giorgos	
[206] The Quark propagator in QCD and QCD-like theories	CONTANT, Romain	
[212] The dynamics of gluon plasma with center vortices	Dr SAITO, Takuya	
[230] Charmed mesons at finite temperature and chemical potential	Mr SERNA, Fernando	
[241] Heavy Quark Dynamics from Entropy shifts	RUIZ ARRIOLA, Enrique	
[307] Exact sum rules for vector channel at finite temperature and their application to lattice QCD analysis	Dr SATOW, Daisuke	
[310] Universal behaviour of gluon and ghost propagators in the infrared	SIRINGO, Fabio	

<b>[312] Generalized dispersion relations for unphysical particles with complex masses</b>	SIRINGO, Fabio	
<b>[315] Zero-momentum <math>SU(2)</math> gluon correlator at various boundary conditions</b>	BOGOLUBSKY, Igor	
<b>[324] Holographic study of the QCD matter under external conditions</b>	KATANAEVA, Alisa	
<b>[373] Muon reconstruction performance in ATLAS at Run II</b>	SAMPSONIDOU, Despoina	
<b>[337] The mass spectrum of double heavy baryons in new potential quark models</b>	Dr KOVALENKO, Vladimir	
<b>[237] Prediction of an <math>I=1</math> <math>D\bar{D}^*</math> state and relationship to the claimed <math>Z_c(3900)</math>, <math>Z_c(3885)</math></b>	ACETI, Francesca	
<b>[156] Coupled channel model of the scalar isovector meson photoproduction</b>	Dr BIBRZYCKI, Lukasz	
<b>[223] Phase diagram of the Nambu--Jona-Lasinio model in the presence of explicit symmetry-breaking interactions</b>	MOREIRA, Joao	
<b>[349] Strong Couplings of Three Mesons with Charm(ing) Involvement</b>	LUCHA, Wolfgang	
<b>[351] Irregularities at chemical freeze-out of hadrons as an evidence of quark-gluon plasma formation</b>	SAGUN, Violetta	
<b>[387] H-dibaryon in Holographic QCD</b>	SUGANUMA, Hideo	