

Seventh International Conference on Quarks and Nuclear Physics

Tuesday, 3 March 2015

Session C: Lattice QCD and other non-perturbative methods - Auditorium Principal (14:20 - 16:00)

-Conveners: Georg von Hippel

| time | [id] title | presenter |
|-------|---|-------------------|
| 14:20 | [96] High statistics analysis of nucleon form factor in lattice QCD | SHINTANI, Eigo |
| 14:45 | [97] Reggeon Field Theory and Exact Renormalization Group | CONTRERAS, Carlos |
| 15:10 | [98] About the inclusion of Fock States in AdS/QCD models | VEGA, Alfredo |

Session C: Lattice QCD and other non-perturbative methods - Auditorium Principal (16:20 - 18:00)

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| time | [id] title | presenter |
|-------|---|-------------------------|
| 16:20 | [100] Lattice Gluon Propagator as Input for a Potential Model | MENDES, Tereza |
| 16:45 | [101] Decay constants of the pion and its excitations in holographic QCD | KREIN, Gastao |
| 17:10 | [102] QCD sum rules in a magnetic background | VILLAVICENCIO, Cristian |
| 17:35 | [103] Flux representation for effective $Z(N)$ theories for the Polyakov loop | WOITEK, Marcio |