



# Lattice2010

## Monday, 14 June 2010

### Parallel 05: Vacuum structure and confinement - Room3 (14:30 - 16:10)

time	[id] title	presenter
14:30	[60] Lattice QCD Study for Gluon Propagator and Gluon Spectral Function	SUGANUMA, Hideo
14:50	[58] Lattice QCD analysis for the instantaneous interquark potential in the generalized Landau gauge	IRITANI, Takumi
15:10	[20] Relevant momentum components of gluons for confinement and chiral symmetry breaking	YAMAMOTO, Arata
15:30	[43] The glueball spectrum at large N	RINALDI, Enrico
15:50	[221] Can Lorentz-breaking fermionic condensates form in large N strongly-coupled LGT?	TOMBOULIS, Terry E