

36th Annual International Symposium on Lattice Field Theory

Monday 23 July 2018

Vacuum Structure and Confinement - 104 (4:10 PM-5:30 PM)

time	[id] title	presenter
4:10 PM	[184] Lattice Computation of the Ghost Propagator in Linear Covariant Gauges	Dr SILVA, Paulo
4:30 PM	[172] Spatial structure of the color field in the SU(3) flux tube	CHELNOKOV, Volodymyr
4:50 PM	[130] Confinement of quarks in higher representations in view of dual superconductivity.	SHIBATA, Akihiro
5:10 PM	[167] Linear confinement and stress-energy tensor around static quark and anti-quark pair -- Lattice simulation with Yang-Mills gradient flow --	Mr YANAGIHARA, Ryosuke

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4:10 PM	[M5] Visualizations of Centre Vortex Structure in Lattice Simulations	Prof. LEINWEBER, Derek
4:30 PM	[M0] Localization transition in SU(3) gauge theory	Ms VIG, Réka Ágnes
4:50 PM	[M43] Localization and topology in high temperature QCD	Prof. KOVACS, Tamas G.