

Non-Perturbative QFT in Euclidean and Minkowski

Tuesday, 10 September 2019

Confinement (09:50 - 10:40)

time	[id] title	presenter
09:50	[3] Complex poles and gluon confinement by a screened expansion	SIRINGO, Fabio

Confinement (11:00 - 11:50)

time	[id] title	presenter
11:00	[6] The generalised spectral structure of QFT correlators	LOWDON, Peter

Confinement (13:30 - 15:10)

time	[id] title	presenter
13:30	[7] Relativistic Quantum Theories	POLYZOU, Wayne
14:20	[14] Positivity violation in the quark propagator in Minkowski space	Prof. KREIN, Gastao

Confinement (15:30 - 16:20)

time	[id] title	presenter
15:30	[5] Microscopic hadronic quark physics for existing and near-term quantum computer devices	Prof. RIBEIRO, José Emílio