



# Non-Perturbative QFT in Euclidean and Minkowski

## Wednesday 11 September 2019

### Posters: Posters (16:30 - 17:30)

time	[id] title	presenter
16:30	[26] Coordinate-Space time order perturbation theory	SALAS-BERNÁRDEZ, Alexandre
16:40	[19] Pion calculation observables with the Minkowski space pion model	Dr DE MELO, João Pacheco
16:40	[20] Lattice computation of the Landau gauge quark propagator at finite temperature	SILVA, Paulo
16:40	[13] Extracting topological information from momentum space propagators	PAIS, Pablo
16:40	[24] Nontrivial analytic structure of fermion propagators: Truncation Artefact or Confinement Signal?	MARIS, Pieter
16:40	[23] Solutions of DSE in Minkowski space via Nakanishi Integral Representation	DE PAULA, Wayne
16:50	[25] From propagators to resonances in QCD	Dr HUBER, Markus WILLIAMS, Richard