

Session Program

10-12 Sept 2019



Non-Perturbative QFT in Euclidean and Minkowski

Posters

E10.B

Department of Physics University of Coimbra Portugal

Wednesday 11 September

16:30

Posters: Posters

Session | **Location:** E10.B, Department of Physics University of Coimbra Portugal

16:30–16:50 **Coordinate-Space time order perturbation theory**

Speaker

Alexandre Salas-Bernárdez

16:40–17:30

Solutions of DSE in Minkowski space via Nakanishi Integral Representation

Speaker

Wayne de Paula

16:40–17:30

Nontrivial analytic structure of fermion propagators: Truncation Artefact or Confinement Signal?

Speaker

Pieter Maris

16:40–17:30

Pion calculation observables with the Minkowski space pion model

Speaker

Dr João Pacheco de Melo

16:40–17:30

Extracting topological information from momentum space propagators

Speaker

Pablo Pais

16:40–17:30

Lattice computation of the Landau gauge quark propagator at finite temperature

Speaker

Paulo Silva

16:50–17:10

From propagators to resonances in QCD

Speakers

Dr Markus Huber, Richard Williams

17:30