

Session Program

26–30 May 2025

The complex structure of strong interactions in Euclidean and Minkowski space

Poster session

ECT*, Aula Renzo Leonardi
Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

Tuesday 27 May

16:00

Poster session

Session | Location: ECT*, Aula Renzo Leonardi, Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

16:00–17:00 The infrared safe Minkowskian Curci-Ferrari model

Speaker

Urko Reinosa

16:00–17:00

Center-symmetric Landau gauge on the lattice: symmetry constraints and the gluon propagator

Speaker

Paulo Silva

16:00–17:00 The full QCD gluon and ghost propagators and the transition to the deconfinement regime

Speaker

Orlando Oliveira

16:00–17:00

Functional renormalization of QCD in $1 + 1$ dimensions: Four-fermion interactions from quark-gluon dynamics

Speaker

Eric Oevermann

17:00