Non-Perturbative QFT in Euclidean and Minkowski



Contribution ID: 18 Type: not specified

Continuum Limit of Gluon and Ghost Propagators in Minimal Landau Gauge

Wednesday 11 September 2019 13:30 (50 minutes)

We study the continuum limit of SU(2) Landau-gauge gluon and ghost propagators, obtained from numerical simulations performed on lattice volumes of up to 192^4 , in the scaling region.

Presenters: CUCCHIERI, Attilio; MENDES, TerezaSession Classification: Propagators and Vertices