Non-Perturbative Information from QCD Green Functions

vendredi 17 septembre 2021 09:30 (30 minutes)

We review the computation of the two-point (propagators) and the quark-gluon vertex using non-perturbative first principle methods. Topics concerned with quark and gluon confinement together with chiral symmetry breaking and there relation with the propagators and vertex are also addressed.

Auteur principal: OLIVEIRA, Orlando (University of Coimbra)

Orateur: OLIVEIRA, Orlando (University of Coimbra)

Classification de Session: Seminars