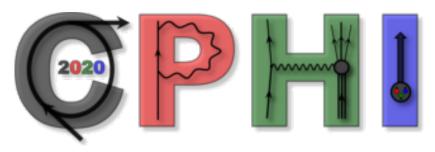
Correlations in Partonic and Hadronic Interactions - 2020 (CPHI-2020)



Contribution ID: 43 Type: not specified

The ultimate free lunch: the light-front vacuum

Thursday 6 February 2020 15:15 (25 minutes)

I will discuss the tremendous simplifications arising from a 'trivial' vacuum in the light-front formulation of field theory and how that can be reconciled with non-zero vacuum condensates and dynamical symmetry breaking.

Author: Prof. BURKARDT, Matthias (New Mexico State University)

Presenter: Prof. BURKARDT, Matthias (New Mexico State University)

Session Classification: SJB-80