Light Cone 2021: Physics of Hadrons on the Light Front



Contribution ID: 138 Type: Invited talk

## Zero Modes and the Vacuum

Wednesday 1 December 2021 08:30 (30 minutes)

I will discuss how a trivial light cone vacuum can be compatible with a nontrivial vacuum in an equal time framework. In particular I will discuss the role of zero modes and their role in the light-front formulation.

Author: BURKARDT, Matthias (New Mexico State University)Presenter: BURKARDT, Matthias (New Mexico State University)

Session Classification: Plenary Session