XVIth Quark Confinement and the Hadron Spectrum



Contribution ID: 59 Type: Oral

Fractional instantons, anomalies, and the gaugino condensate

Monday 19 August 2024 14:30 (30 minutes)

I will describe recent work on anomalies and fractional instantons on a twisted four torus and their relevance for the calculation of the gaugino condensate in minimally-supersymmetric four-dimensional Yang Mills theory

Authors: POPPITZ, Erich; ANBER, Mohamed (Durham University)

Presenter: POPPITZ, Erich

Session Classification: Vacuum Structure and Confinement

Track Classification: A: Vacuum Structure and Confinement