



Contribution ID: 133

Type: **not specified**

Confinement and center vortices: a review of old and new results

Wednesday, 31 August 2016 08:45 (30 minutes)

I review the motivation and evidence for the center vortex confinement mechanism, including the relevance of multiple-winding Wilson loops to the confinement problem, and the recent work of Trewartha, Kamleh, and Leinweber connecting center vortices with instantons and chiral symmetry breaking.

Summary

Primary author: Prof. GREENSITE, Jeff (San Francisco State University)

Presenter: Prof. GREENSITE, Jeff (San Francisco State University)

Session Classification: Plenary

Track Classification: Plenary sessions