

Rindlisbacher: Entanglement entropy in SU(N) lattice gauge theory: an update

Monday, 10 June 2024 13:30 (30 minutes)

Despite progress in the past few years, the accurate determination of entanglement measures in SU(N) lattice gauge theory remains a challenging task; in particular as the number of colors, N , is increased. I will discuss some of the difficulties that emerge for $N > 3$ and our approach to overcome them.

Session Classification: Talks