

Seminar

Adriano Di Giacomo

Pisa

QCD monopoles, Abelian Projections and Gauge Invariance.

Condensation of monopoles in Non Abelian Gauge Theories is shown to be a gauge-invariant property and Abelian projection independent. The order parameter is computed numerically for SU(2) and SU(3) theories: it is consistent with dual superconductivity of the confining vacuum.

Tuesday, 28.11.2017, 14:15 Uhr

Place: D6-135