Contribution ID: 40 Type: Seminar

## Confinement and deconfinement from lattice simulations

Friday 23 March 2018 09:50 (20 minutes)

We review methods and results for the study of color confinement in Yang-Mills theories using numerical simulations of infrared propagators in the lattice formulation. We discuss recent progress in considering finite-volume effects, different gauges and the finite-temperature case.

## **Summary**

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