

XXXV International Workshop on High Energy Physics "From Quarks to Galaxies: Elucidating Dark Sides"

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Results on hadronic flux tube from lattice QCD

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A review of lattice QCD results on the properties of a hadronic flux tube is presented. The results obtained in gluodynamics and QCD at zero and non-zero temperatures are considered. Numerical results are compared with effective string theory predictions.

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