

The $1/N_c$ expansion at hadronic level

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Abstract content

Summary

The framework for implementing the $1/N_c$ expansion at hadronic level will be reviewed, followed by a few key applications in the meson and in the baryon sectors. In particular, the constraints imposed by the $1/N_c$ expansion on baryon chiral perturbation theory will be discussed.

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Session Classification : Non perturbative methods in FT III