



Contribution ID: 172

Type: Talk

Some highlights of QCD in the non-perturbative low-energy regime

Thursday 29 August 2024 09:45 (45 minutes)

In the non-perturbative regime QCD generates the masses and internal structure of the hadrons. At the deepest level it is also responsible for the structure of atomic nuclei. In this brief review we will examine some of the historical highlights in this development, as well as exciting open questions.

Internet talk

Yes

Is this an abstract from experimental collaboration?

No

Name of experiment and experimental site

N/A

Is the speaker for that presentation defined?

Yes

Details

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Session Classification: Workshop on "Half a Century of QCD"

Track Classification: Workshops & Special Sessions: Workshop on "Half a Century of QCD"