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Structure functions, transition form factors and the muon g-2

Content

In an exciting era of ongoing and forthcoming experiments, the Dyson-Schwinger equations (DSEs) approach to QCD, is placed as a promising tool for hadron physics. The present talk sums up a collection of DSE predictions, regarding the pseudoscalar mesons: \gammaˆ*gammaˆ -> M transition form factors (TFFs), their contribution to the muon's anomalous magnetic moment (g-2), and recent predictions on the pion distribution functions (PDFs).

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