



QCD as a Theory of Hadrons: From Partons to Confinement (Cambridge Monographs on Particle Physics, Nuclear Physics and Cosmology)

Stephan Narison

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Introducing the basic theory and recent advances in QCD, this book reviews the historical development of the subject up to the present day, covering aspects of strong interactions such as the quark and parton models, the notion of colors and the S-matrix approach. The author then discusses QCD and QED as gauge theories, renormalization procedures, QCD hard processes in hadron collisions, hadron jets, and the different non-perturbative aspects of QCD.

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