



An Introduction to Gauge Theories and Modern Particle Physics, Vol. 2: CP-Violation, QCD and Hard Processes (Cambridge Monographs on Particle Physics, Nuclear Physics, and Cosmology)

By Elliot Leader, Enrico Predazzi

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Volume 2 deals at some length with CP-violation, but is mainly devoted to QCD and its application to "hard" processes. The authors briefly cover "soft" hadronic physics, also. This work will provide a comprehensive reference and textbook for all postgraduate students and researchers interested in modern particle physics.

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