



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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The feeling that you get from 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) will be the more deep you looking the information that hide within the words the more you get thinking about reading it. It does not mean that this book is hard to comprehend but 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) giving you buzz feeling of reading. The author conveys their point in certain way that can be understood by anyone who read that because the author of this reserve is well-known enough. This particular book also makes your vocabulary increase well. So it is easy to understand then can go along, both in printed or e-book style are available. We recommend you for having that 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) instantly.

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