

Effective Field Theories for Heavy-Quark Systems

- Nonrelativistic QCD (NRQCD)
 - bound states containing two heavy quarks (quarkonia, B_c , but also B physics on the lattice)
- Heavy-quark effective theory (HQET)
 - bound states containing a single heavy quark (B physics at low recoil)
- Soft-collinear effective theory (SCET)
 - processes containing soft and energetic partons, including heavy quarks (processes at large recoil)

Heavy Quark Physics

Didier Musso



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