

Questions

1. What is the definition of R ?
2. How is R related to the flavors and colors of quarks?
3. What are the main features of R as observed in experiments?
4. When the hadronic final states of the e^+e^- annihilations are observed, what interesting features are seen?
5. What features of QCD can be subjected to experimental verification in e^+e^- collisions?
6. Why is theory of any use at all in this case?