

Contribution ID: 267 Type: not specified

R measurement and QCD studies at BESIII

Wednesday 5 April 2017 09:20 (15 minutes)

We report the status of R measurement in 2-4.6 GeV at BESIII, and some new results from QCD studies, including: proton form factor with ISR, pi+pi- cross section and pion form factor with ISR, new measurement of J/psi parameters, e+e-->K+K- cross sections in 2-3.08 GeV.

Primary authors: HUANG, Guangshun (University of Science and Technology of China (CN)); LI, Cui (C); LI,

Cui (Uppsala University)

Presenters: LI, Cui (C); LI, Cui (Uppsala University)

Session Classification: WG4 Hadronic and Electroweak Observables

Track Classification: WG4) Hadronic and Electroweak Observables