Diffraction 2014



Contribution ID: 145 Type: not specified

Renormalization group analysis of reggeon field theory

Sunday, 14 September 2014 09:10 (20 minutes)

We investigate the possibility whether reggeon field theory can serve as an effective description for high energy QCD at long distances. As a first step we study the fixed point structure of local reggeon field theory.

Primary author: Dr BARTELS, Joachim (University Hamburg)

Presenter: Dr BARTELS, Joachim (University Hamburg)

Session Classification: Progress in QCD (I)

Track Classification: Progress in QCD