

XXXVII International Workshop on High Energy Physics “Diffraction of hadrons: Experiment, Theory, Phenomenology”

Contribution ID: 4

Type: **not specified**

Regge trajectories in QCD

Thursday 24 July 2025 10:00 (40 minutes)

(OFFLINE)

Various QCD approaches to the Regge trajectories are briefly reviewed. Nonperturbative and perturbative aspects of the QCD-based approaches to the Regge trajectories are discussed.

Primary author: KIM, Victor (NRC KI - PNPI, Gatchina)

Presenter: KIM, Victor (NRC KI - PNPI, Gatchina)

Session Classification: Morning session 5

Track Classification: Theoretical models of diffraction: QCD inspired models