XXVIII International Workshop on Deep Inelastic Scattering and Related Subjects



Contribution ID: 14 Type: Contributed Talk

Dijet production in DIS: from low to high \boldsymbol{x}

Tuesday, 24 March 2020 14:30 (18 minutes)

Using a newly proposed formalism which generalizes the Color Glass Condensate formalism and extends it to large Bjorken x, we calculate the dijet double differential cross section and investigate its properties for different kinematics; from small x to large x and from low to high transverse momenta.

Primary author: JALILIAN-MARIAN, Jamal (Baruch College, City University of New York)

Presenter: JALILIAN-MARIAN, Jamal (Baruch College, City University of New York)

Session Classification: Joint Session: WG2+WG5

Track Classification: Small-x, Diffraction and Vector Mesons