

# **Geometric scaling in Mueller-Navelet jets**

D. Triantafyllopoulos

We discuss the production of a pair of jets separated by a large rapidity interval in proton-proton collisions (Mueller-Navelet jets). We show that, at sufficiently high energy and in a suitable range of transverse momenta for the produced jets, the cross-section for the partonic subprocess should exhibit geometric scaling as a result of BFKL dynamics and gluon saturation.