

Bertrand Ducloué

Postdoc in particle physics

Research interests: phenomenology of quantum chromodynamics (QCD) at high energy and high density. In particular, focus on high energy proton-proton and proton-nucleus collisions (i.e. at the LHC)

Recent project: calculation of forward particle production in proton-nucleus collisions at next-to-leading order (with E. Iancu and G. Soyez)

