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PDF from Hadronic Tensor on the Lattice and Connected Sea Evolution

Wednesday, 1 June 2016 11:00 (30 minutes)

A path-integral formulation of the hadronic tensor is reviewed where the connected and disconnected
sea parsons are separated. I shall discuss how to calculate them on the lattice and will discuss how the evolution
equations should be modified to accommodate both the connected and disconnected sea partons.

Presenter: LIU, Keh-Fei

Session Classification: Talks