

XXI International Workshop on Deep-Inelastic Scattering and Related
Subjects



Contribution ID: 194

Type: **Talk in Parallel Session at DIS2013**

Low-x Physics at the LHeC

Thursday 25 April 2013 09:40 (25 minutes)

An overview of the possibilities for low-x physics at the LHeC will be reviewed. This will include inclusive, diffractive and final state observables.

Author: ARMESTO PEREZ, Nestor (Universidade de Santiago de Compostela (ES))

Presenter: ARMESTO PEREZ, Nestor (Universidade de Santiago de Compostela (ES))

Session Classification: WG7: Future experiments

Track Classification: Future experiments