

XXVI International Workshop on Deep Inelastic Scattering and Related Subjects



Contribution ID: 263

Type: **not specified**

BSM physics at the LHeC and the FCC-eh

Thursday 19 April 2018 10:36 (24 minutes)

The LHeC and the FCC-eh at CERN are projected machines that will deliver ep collisions with center-of-mass energies in the TeV range and luminosities of order $10^{34} \text{ cm}^{-2} \text{ s}^{-1}$. In this talk, new results will be presented on prospects for BSM searches in both machines.

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Session Classification: WG7: Future of DIS

Track Classification: WG7: Future of DIS