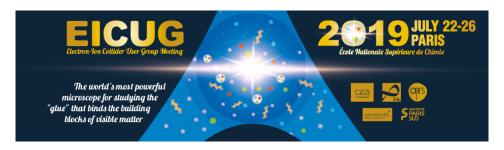
2019 EIC User Group Meeting



ID de Contribution: 13 Type: Oral presentation

Mechanical properties of hadrons

jeudi 25 juillet 2019 09:54 (15 minutes)

High-energy scatterings allow one to extract information about the distribution of partons inside hadrons. In particular, they constrain the hadronic matrix elements of the energy-momentum tensor which encode the mechanical properties of the system like energy, linear and angular momentum, moment of inertia, pressure forces, ... We present in this talk a selection of recent developments.

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Classification de Session: Parallel session B

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