

Introduction to physics of EIC (3/4)

Monday, 21 March 2022 14:00 (60)

In four lectures basic theoretical ideas underlying future studies at the EIC will be presented, including a historic perspective of the subject.

The tentative titles of the lectures are the following:

1. From Greeks to QCD
 2. Partonic structure of nucleons
 3. Parton saturation
 4. Personal overview of EIC studies
- The underlying theme is the QCD at action.

Link to the recording:

<https://cernbox.cern.ch/index.php/s/nW4Eqss4CsfKlPd>

Please ask the organizers for the password.

Presenter(s) : GOLEC-BIERNAT , Krzysztof (Institute of Nuclear Physics PAN, Cracow, Poland)