

Excited QCD 2016



Contribution ID: 105

Type: **not specified**

News from FAIR

Wednesday, 9 March 2016 09:00 (30 minutes)

The new international accelerator facility FAIR under construction in Darmstadt aims at studying matter at atomic, nuclear, and hadronic levels. I will discuss recent developments and several aspects of the current status of the Facility for Antiproton and Ion Research. I will present the focus of the experimental programmes - hadron physics, nuclear structure and compressed nuclear matter physics, plasma and atomic physics, as well as related applications.

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Session Classification: Wednesday Morning