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Recent results from the ALICE detector at the LHC

Thursday, 26 October 2017 09:00 (30 minutes)

The ALICE experiment at CERN investigates the properties of strongly interacting matter at high temperatures. This talk highlights some of the recent results from the collaboration, presenting key constraints on properties of the QCD matter. A brief description of the ALICE upgrade program is also given.

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Session Classification: Plenary Talks

Track Classification: High Energy Physics, Astrophysics and Cosmology (covering Hadron Structure, Phases of Nuclear Matter, QCD, Precision Measurements with Nuclei, Fundamental Interactions and Neutrinos)