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Theoretical perspectives on Heavy Ion LHC program (20'+5')

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The extended kinematical reach in the collisions of heavy ions at the LHC opens several possibilities: new phenomena might emerge, while "known" observables are cast under a new light. I shall present a few examples of such effects, as well as tentative conclusions that could be drawn from the 2010 Pb+Pb run.

Presenter: BORGHINI, Nicolas (Univ. of Bielefeld)Session Classification: 2C Parallel - Heavy Ion