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Heavy Ions

The capabilities of the CMS experiment allow to investigate various hard probes, as well as bulk particle production and collective phenomena, using the calorimetry, muon and tracking systems covering a large range in pseudorapidity. In this talk selected results of the CMS experiment from pp and PbPb collisions at $\sqrt{s_{NN}} = 2.76$ TeV will be discussed. First results from the recent pPb Run at $\sqrt{s_{NN}} = 5.02$ TeV will also be presented.

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