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What have we learned from angular correlation studies in p–Pb collisions?

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Angular correlations have been used extensively in heavy-ion collisions to probe the transport properties of the system. Similar studies in p–Pb collisions have recently revealed intriguing features, surprisingly similar to the heavy-ion results. In this talk, I will review the latest results from the analysis of the p–Pb run of 2013 on charged and identified particle correlations obtained with the ALICE detector at the LHC, and I will discuss their implications.

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