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Flow

Sunday, 27 September 2015 11:00 (50 minutes)

The standard model of bulk particle production in nucleus-nucleus collisions involves the formation of a transient fluid. I show that generic patterns are expected on this basis alone, and observed in data. I also define the terminology which is commonly used in talks at Quark Matter conferences.

Presenter: OLLITRAULT, Jean-Yves (CNRS)

Session Classification: Student Day