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Role of hadronization in global observables

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Study of the dynamics of hadron formation explores the connection between properties of QCD field and a number of observables ranging from inclusive distributions through correlations to the mass spectra of hadrons.

It is shown how dedicated measurements constrain the hadronization model, typically by combination of several observables. The choice of observables and their sensitivity to the hadronization is discussed.

Primary author: TODOROVA, Sarka (Centre National de la Recherche Scientifique (FR))

Presenter: TODOROVA, Sarka (Centre National de la Recherche Scientifique (FR))

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