

## **Recommended benchmark measurements of hadron spectra, etc., to constrain non-perturbative QCD physics**

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Constraints on non-perturbative aspects of QCD come from many sources. Generally, constraints from a wide range of measurements have been applied in a somewhat ad hoc manner. This paper provides recommendations for a more systematic approach using a wide and varied set of measurements. The most important measurements are identified and a set of benchmark measurements for the future are specified.

*This document is a placeholder.*