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## **Hadron phenomenology from first-principle QCD studies**

*Monday, 21 September 2015 15:00 (30 minutes)*

One of the longstanding challenges of QCD is to furnish quantitatively accurate ab-initio predictions for the observable properties of hadrons. In this talk we present a significant step for bridging this gap, based on the synergy between Schwinger-Dyson equations and large-volume lattice simulations.

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