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## Understanding the large $p_T$ spectrum in SIDIS

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With the upgrade of JLab 12 GeV, a new era for the exploration of partonic degrees of freedom in hadronic physics has started. In particular SIDIS is a key reaction to understand partonic structure of hadrons and the physics of hadronization provided a solid understanding and consistency of QCD factorization theorems to describe the data. In this talk I will review a recent progress to understand the physics of the large  $p_T$  spectrum in SIDIS in particular at COMPASS kinematics.

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