Assessment of what can be learned from neutrino scattering data for non-perturbative physics such as fragmentation

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Neutrino experiments have collected and are collecting data in specialized experiments to enable a precise determination of neutrino beam composition and flux. Some of these data may be important for studying and improving our understanding of fragmentation. This paper investigates to what extent these data can be analyzed and potentially used to test and constrain models of hadronization.

This document is a placeholder.