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## Extraction of Transverse Momentum Distributions from semi-inclusive DIS and Drell-Yan data.

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We discuss the first attempt at a “global fit” of unpolarized Transverse Momentum Distributions, using data from semi-inclusive deep inelastic scattering and Drell-Yan processes. We describe the main features of this extraction, compare its outcome with new data, and discuss what further developments are needed.

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