Polarized and unpolarized heavy flavor corrections to DIS in 2- and 3-loop order-loop

Thursday 12 September 2019 17:00 (25 minutes)

Recent results are presented on polarized and unpolarized heavy flavor corrections
to DIS to 2- and 3-loop order in the full region and for large virtualities.
In the polarized case we also discuss the treatment of \gamma_5 and derive
results in the M-scheme.

Author: Prof. BLUEMLEIN, Johannes (DESY)

Presenter: Prof. BLUEMLEIN, Johannes (DESY)

Session Classification: Thursday Afternoon A