## HERA I+II inclusive NC $e^+p$ 920 GeV $Q^2 = 60.0$ (GeV<sup>2</sup>) 1.6 Data NNPDF4.0-like NNPDF4.0-baseline 1.4 1.2 $F_2(x, Q^2)$ 8.0 0.6 0.4 $Q^2 = 60.0 \, (GeV^2)$ $10^{-2}$ $10^{-1}$

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