

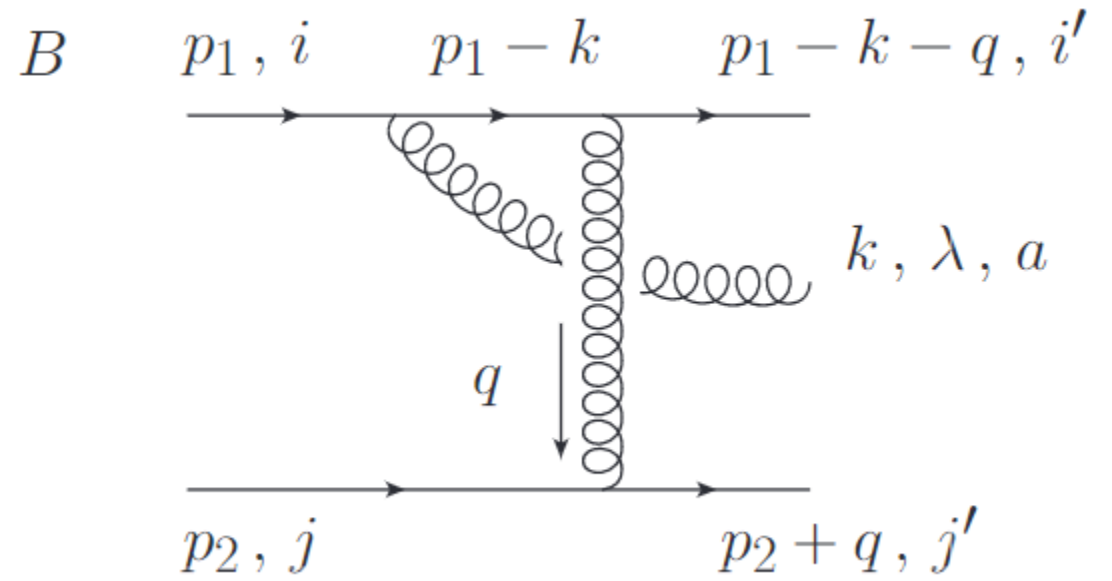
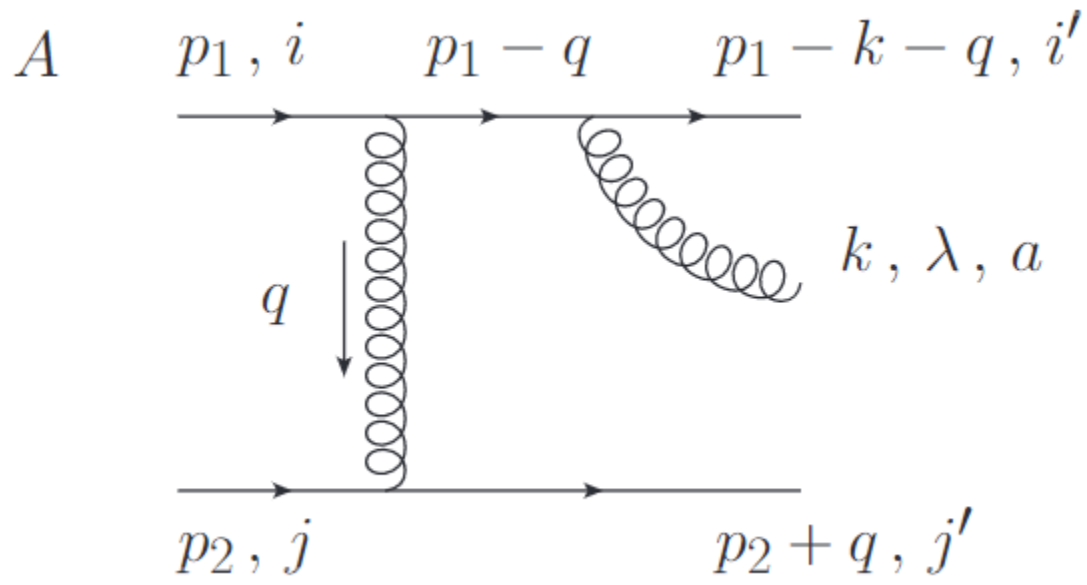
$$p_1^\mu = (0^+, p_1^-, \vec{0}_\perp),$$

$$p_2^\mu = (p_2^+, 0, \vec{0}_\perp),$$

$$k^\mu = (k^+, \frac{k_\perp^2}{2k^+}, \vec{k}_\perp),$$

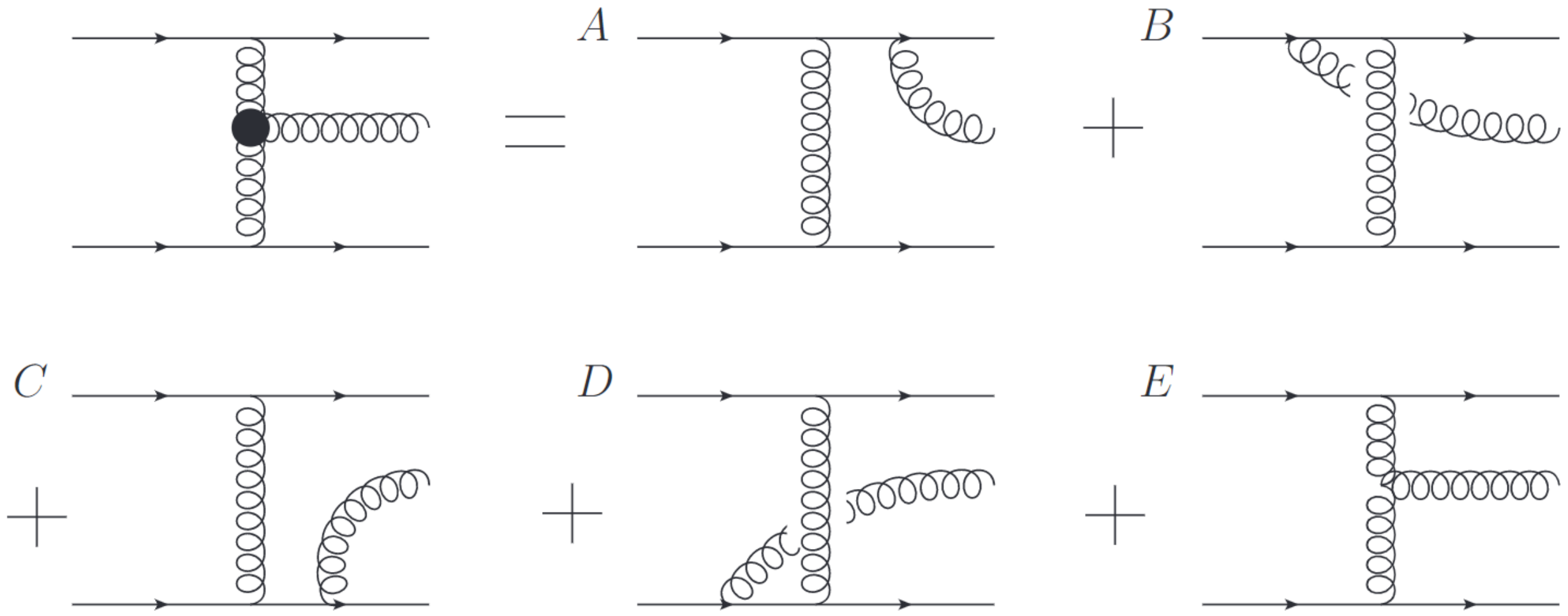
$$q^\mu = (-k^+, \frac{q_\perp^2}{2p_2^+}, \vec{q}_\perp).$$

$$(p_1 - q)^2 = -(p_1 - k)^2 = 2k^+ p_1^-$$

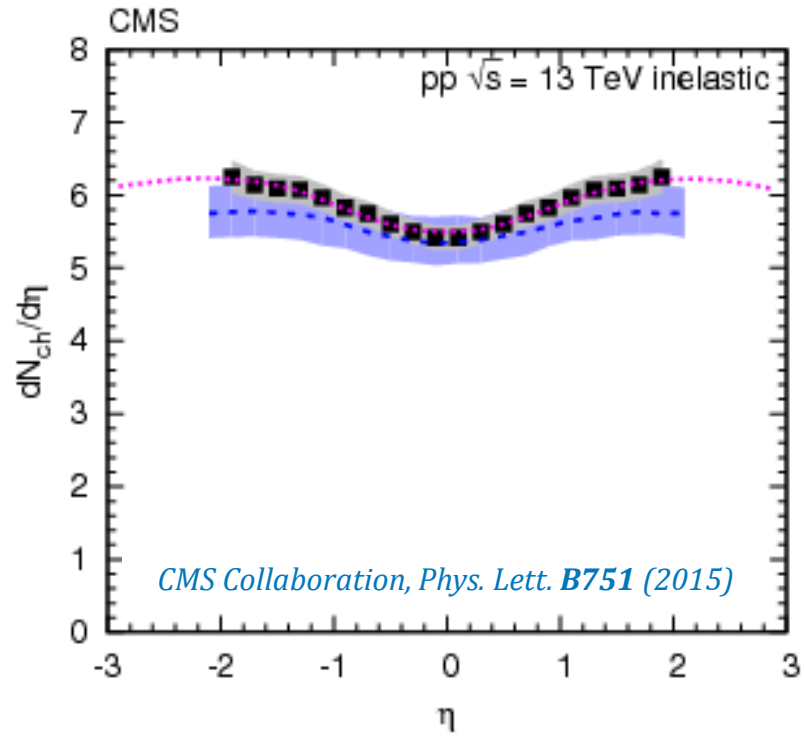


$$i\mathcal{M}_A = ig^3 \frac{2s}{q_\perp^2} \frac{(\epsilon_\lambda^*)^+}{k^+} (t^a t^b)_{i'i} (t^b)_{j'j} \delta_{s_1 s'_1} \delta_{s_2 s'_2} .$$

$$i\mathcal{M}_B = -ig^3 \frac{2s}{q_\perp^2} \frac{(\epsilon_\lambda^*)^+}{k^+} (t^b t^a)_{i'i} (t^b)_{j'j} \delta_{s_1 s'_1} \delta_{s_2 s'_2}$$

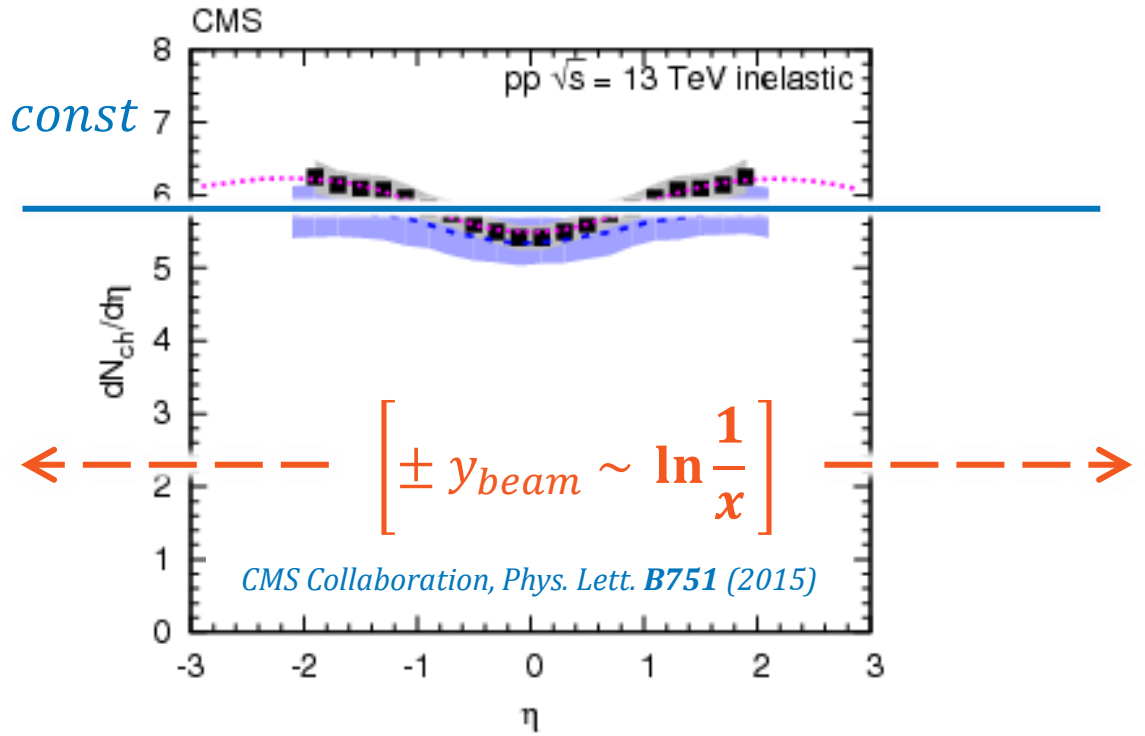


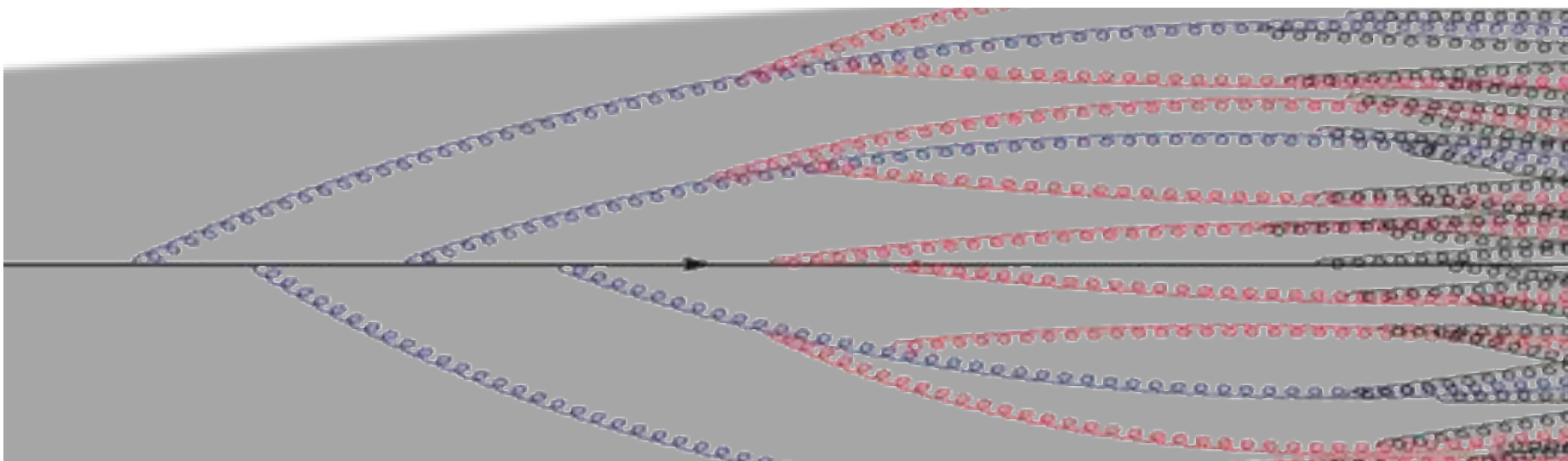
$$p + p \rightarrow h + X$$



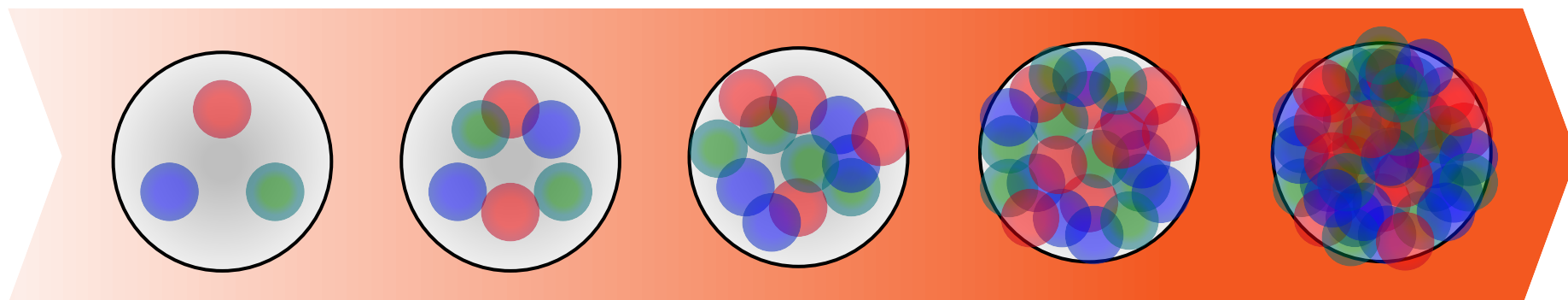
$$p + p \rightarrow h + X$$

$$\frac{dN^g}{dy} \sim const$$

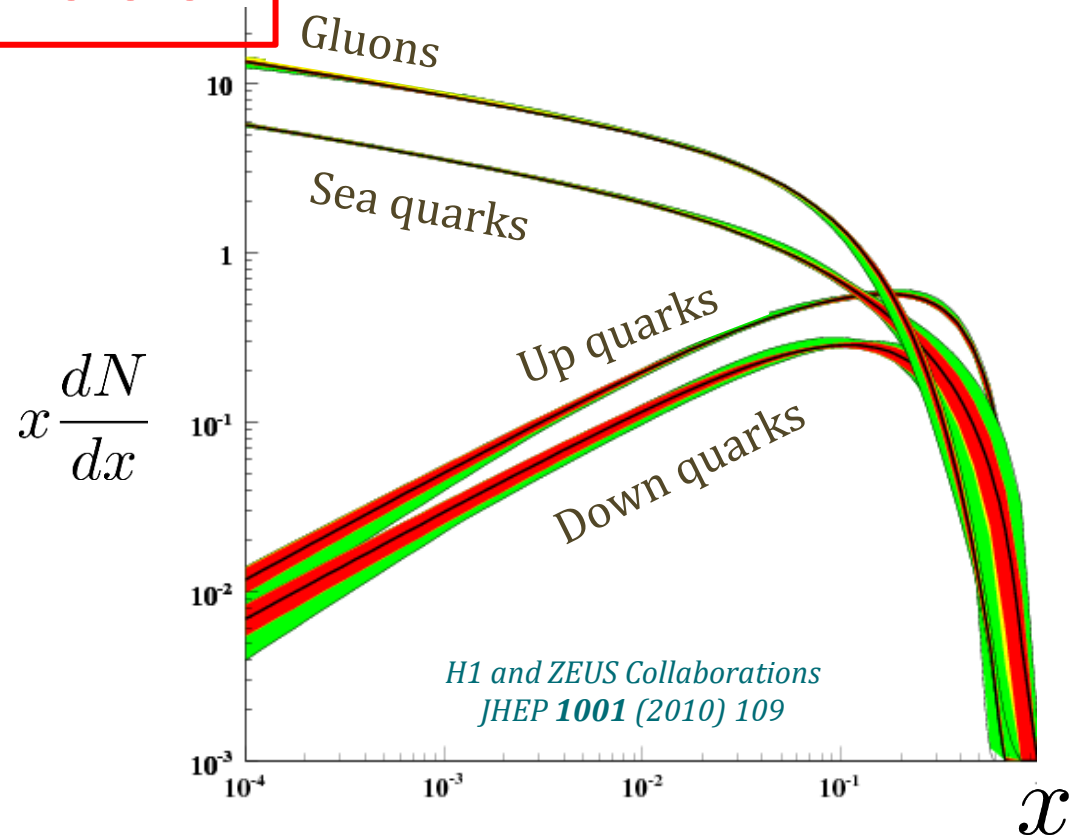




$s \rightarrow \infty,$ $x \rightarrow 0$



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