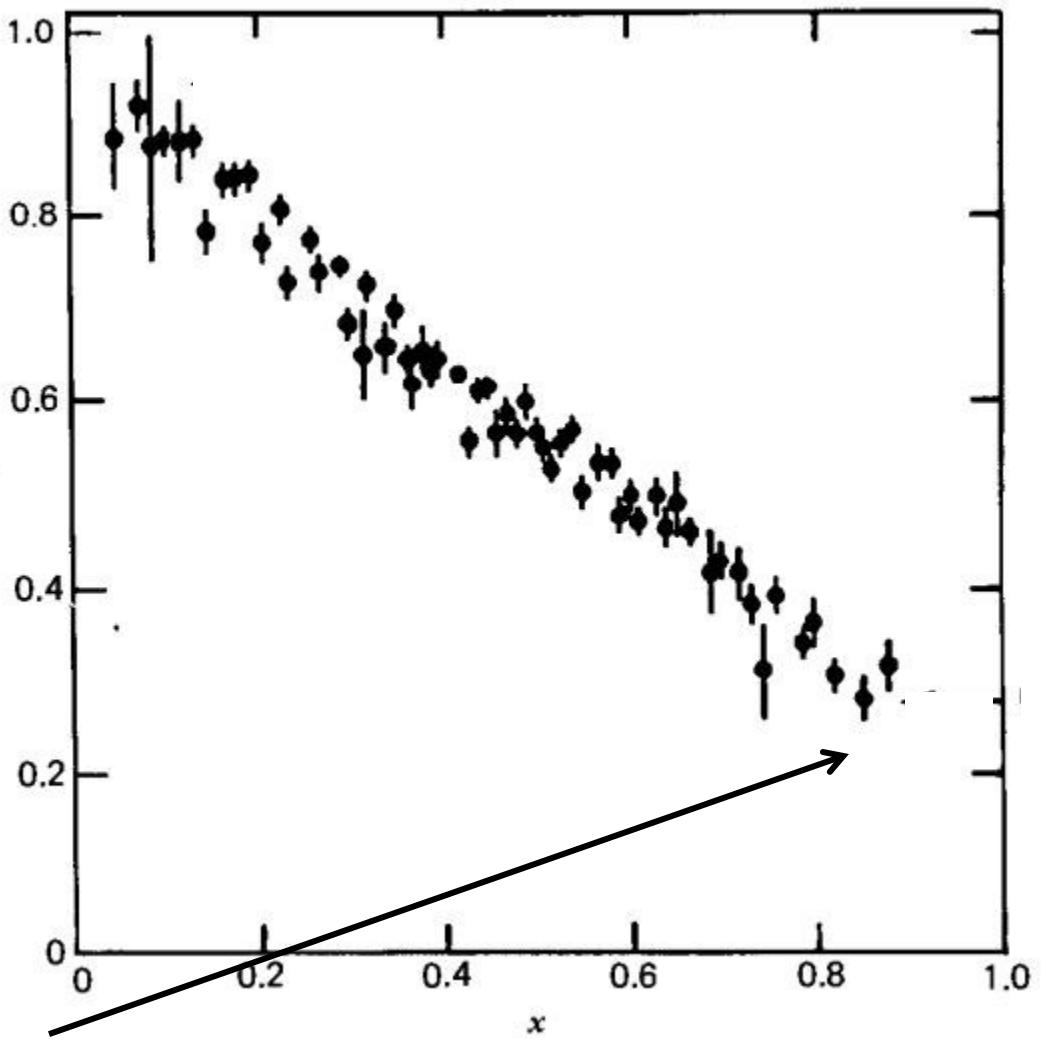


## Globoko neelastično sisanje

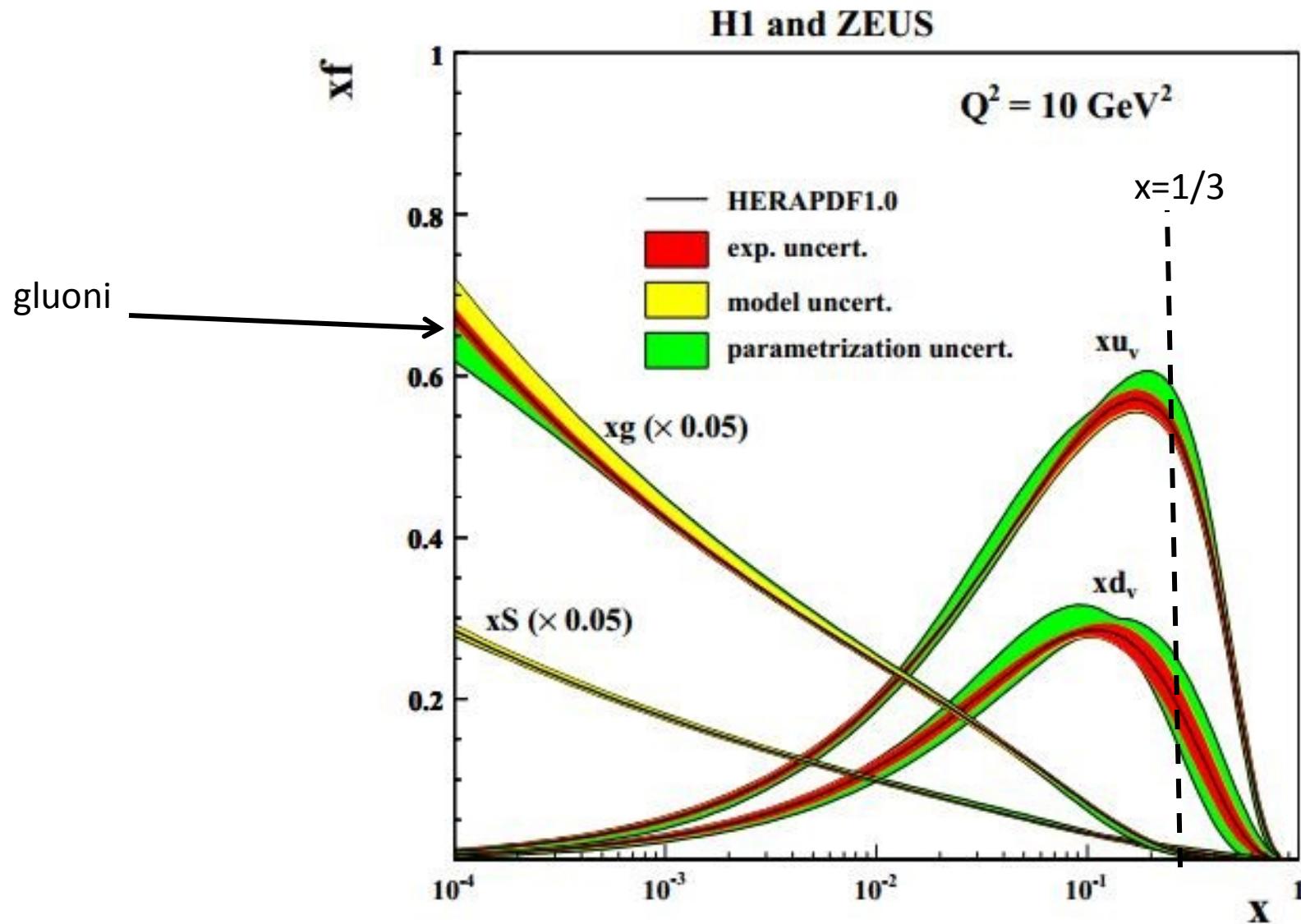
$$\frac{F_2^n(x)}{F_2^p(x)} \xrightarrow{x \rightarrow 0} 1$$

$$\frac{F_2^{en}}{F_2^{ep}}$$

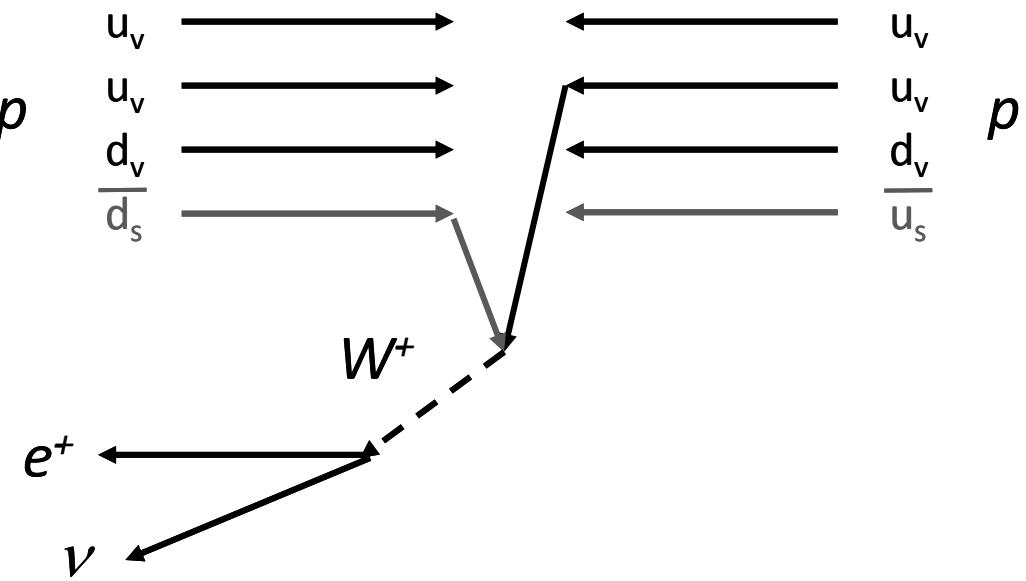


$$\frac{F_2^n(x)}{F_2^p(x)} \xrightarrow{x \rightarrow 1} \frac{u_v(1) + 4d_v(1)}{4u_v(1) + d_v(1)} \approx \frac{1}{4}$$

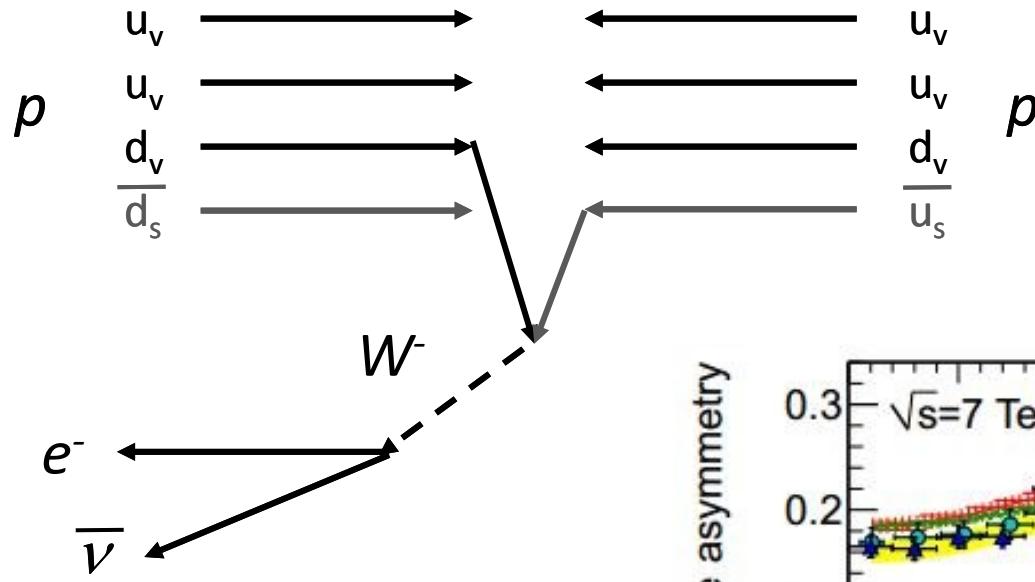
# Globoko neelastično sisanje



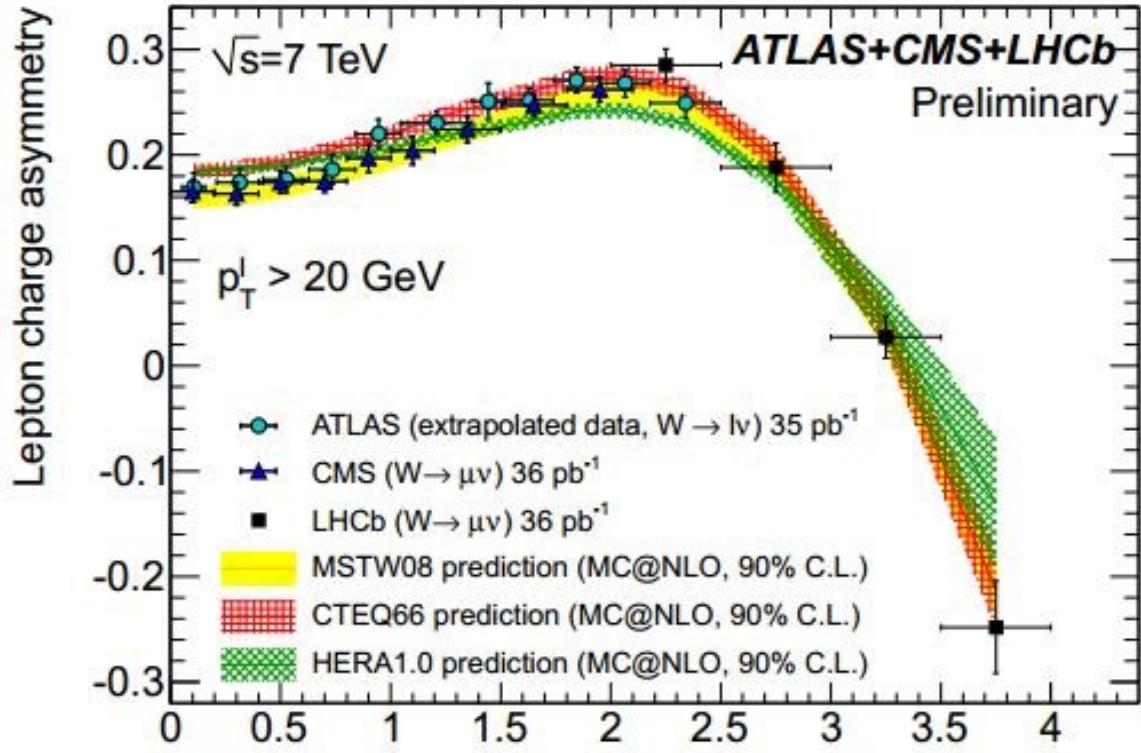
# Globoko neelastično sisanje



# Globoko neelastično sisanje



$$\frac{N(W^+) - N(W^-)}{N(W^+) + N(W^-)} \approx \frac{u_v - d_v}{u_v + d_v}$$



| $\eta$ |