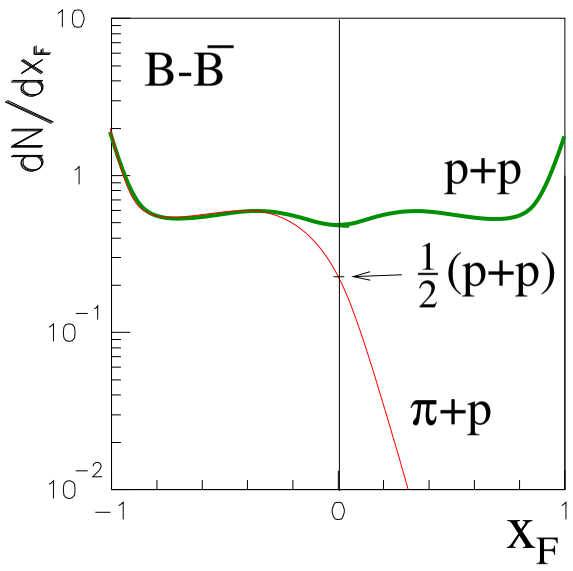
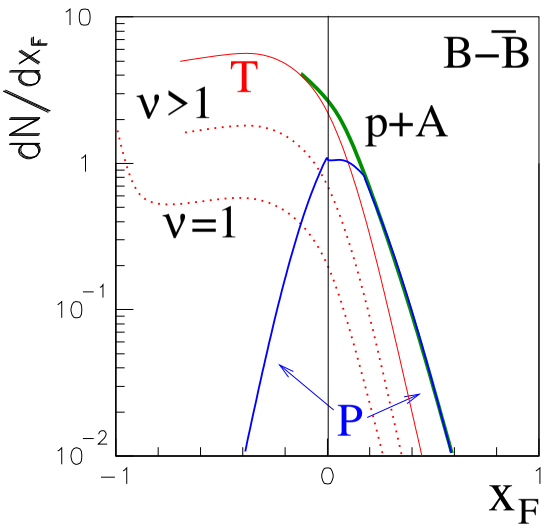
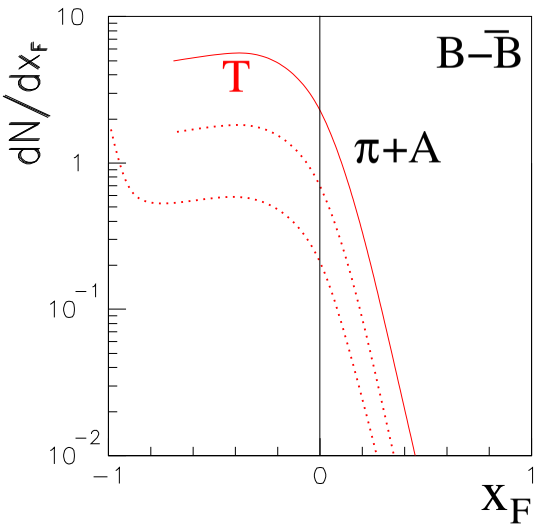
# Two component picture




$$\left(\frac{dn}{dX_F}\right)^{p+A}_{X_F=0} = \left[\frac{\nu}{2} + \frac{1}{2}\cdot E\right] \cdot \left(\frac{dn}{dX_F}\right)^{p+p}_{X_F=0}$$

See also tomorrow's talk by H. G. Fischer