$$\frac{d\sigma^{unp}}{d^4q d\Omega'} = \frac{\alpha^2}{6M^2 s} \sum_q e_q^2 \; f^q_{a/A}(x_a) \; \bar{f}^q_{b/B}(x_b) \frac{e^{-q_T^2/\langle q_T^2 \rangle}}{\pi \langle q_T^2 \rangle} \; \left\{ (1+\cos^2\theta') + \frac{q_T}{M} \; \frac{\langle k^2_{\perp a} \rangle - \langle k^2_{\perp b} \rangle}{\langle q_T^2 \rangle} \sin 2\theta' \cos\phi' \; \right\}$$