MII distribution

$Q^2_{e,max} < 10^2$ GeV^2, $Q^2_{p,max} < 10^2$ GeV^2, $M_N < 10$ GeV

elastic (cepgen)

inelastic (cepgen)

$(\tau^+\tau^-)$ cepgen

$\frac{d\sigma}{dM_{\tau^+\tau^-}}$ [pb/GeV]

$M_{\tau^+\tau^-}$ [GeV] = $W_{\gamma\gamma}$ [GeV]