coherent

$1 < Q^2 < 20$ GeV^2, $|y_{VM}| < 4.0$ — Sartre ρ^0 Method E

--- Sartre ρ^0 Method A

······ Sartre ρ^0 Method L

$|t|$ (GeV^2)

$\mathrm{d}\sigma/\mathrm{d}|t|$ (nb/GeV^2)