coherent $1 < Q^2 < 20 \text{ GeV}^2$, $|y_{\text{VM}}| < 4.0$ — Sartre ρ^0 Method E ---- Sartre ρ⁰ Method A 10^{-1} ---- Sartre ρ⁰ Method L $d\sigma/d|t|$ (nb/GeV² 10^{-3} 10^{-5} 10^{-7} 10^{-9} 50 100 150 |t| (GeV²)