$Q^2 = 0.875 \text{ GeV}^2$; W = 1.3375 GeV do/dM (hbn/GeV) dσ/dM (μbn/GeV) dσ/dM (μbn/GeV) 30 30 20 20 10 10-0 0 1.15 1.2 m_{π+p} (GeV) $\begin{array}{c|c}
\hline
35 & 0.4 \\
m_{\pi^+\pi^-} \text{ (GeV)}
\end{array}$ 0.3 1.1 0.35 1.1 1.15 $m_{\pi p} (GeV)$ $d\sigma/d(-\cos\theta)$ (µbn/rad) $d\sigma/d(-\cos\theta)$ (µbn/rad) $d\sigma/d(-\cos\theta)$ (µbn/rad) 0.5 $^{\circ}$ 150 θ_p (deg) ზ $\begin{array}{c} 0 & 150 \\ \theta_{\pi^+} \text{ (deg)} \end{array}$ θ_{π} (deg) 50 100 50 100 50 100

