$Q^2$  $= 0.675 \text{ GeV}^2; \text{ W}$ = 1.3375 GeV dσ/dM (μbη/δeV) dσ/dM (μbn/GeV) dσ/dM (μbn/GeV) 20 0 0  $\begin{array}{ccc}
\hline
35 & 0.4 \\
m_{\pi^+\pi^-} \text{ (GeV)}
\end{array}$ 15 1.2 m<sub>π p</sub> (GeV) 1.15 1.2 m<sub>π+p</sub> (GeV) 0.3 0.35 1.15 1.1 1.1  $d\sigma/d(-\cos\theta)$  (µbn/rad) dσ/d(-cosθ) (μbn/rad) dσ/d(-cosθ) (μbn/rad) 3  $\partial_\Gamma$  $\theta$ 150 θ<sub>p'</sub> (deg)  $\begin{array}{c} 150 \\ \theta_{\pi^+} \text{ (deg)} \end{array}$  $\frac{150}{\theta_{\pi} \text{ (deg)}}$ 50 100 50 100 50 100 dσ/dα (μbn/rad) .0 .0 .0 .0 .0 .0 dσ/dα (μbn/rad) 80 0.0 80 0.4 do/dα (μbn/rad) 90 % 90 % 0.2 0.2 0.2

100

200

 $\begin{array}{c} 300 \\ \alpha_{\pi} \text{ (deg)} \end{array}$ 

200

100

 $\alpha_{\pi^+}$  (deg)

100

200

 $\frac{300}{\alpha_{p'}}$  (deg)