$W=1.81 \text{ GeV}, Q^2=2.6 \text{ GeV}^2$ dσ/dM μb/GeV 20 20 20 15 10 10 10 5 0 0 1.5 <sub>π+ p</sub> , GeV  $0.75 \atop_{\pi^+ \, \pi^-}, \; \text{GeV}$ 1.25 M 0.5 M 1.25 1.5  $_{\text{m-p}}^{\text{1.5}}$ , GeV 0.25 4  $d\sigma/d(-\cos\theta) \mu bn/rad$ 3 3 2 2 1 0 0  $\theta_{\pi\text{-}}$  ,  $\deg$  $\theta_{\pi+}$  , deg 100  $\begin{array}{cc} 100 & 200 \\ \theta_p \end{array}, \text{ degree}$ 100 do/dα hb/rad 0.75 0.5 0.75 0.5 0.5 0.5 0.25 0.25 0 0 0 200 200 200 degree degree  $\alpha_{[p^{'}p][\pi^{-}\pi^{+}]},$ degree  $\alpha_{[\pi+\;p][\pi^-\;p\;']},$  $\alpha_{\,[\pi\text{-}\,p][\pi\text{+}\,p\,']}$