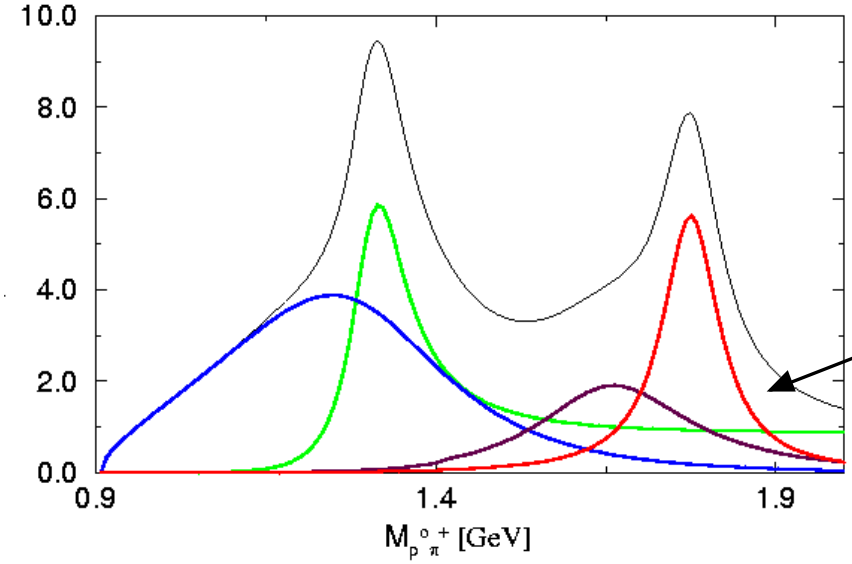
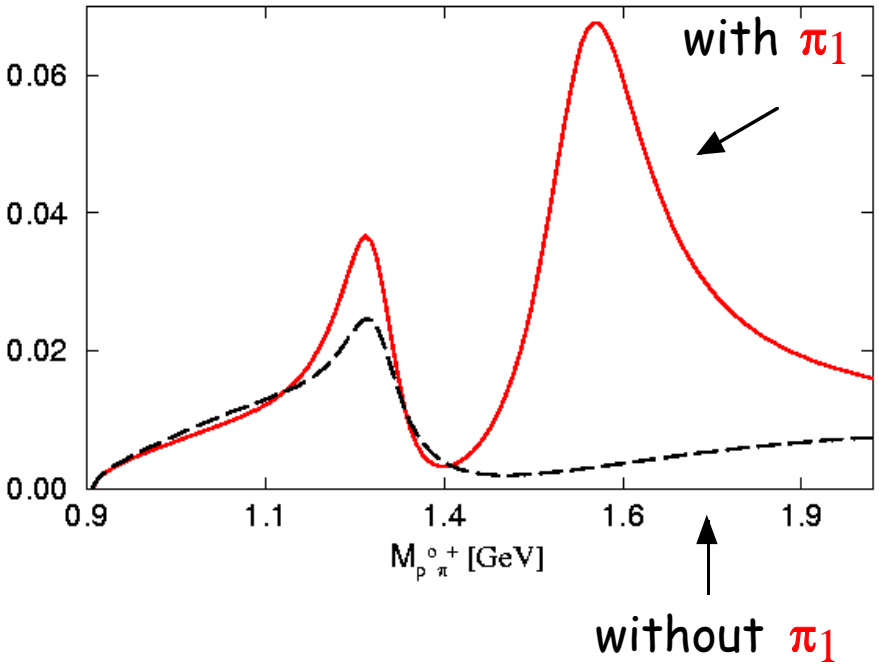
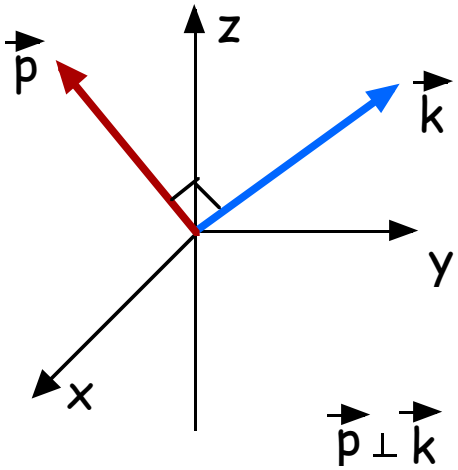
$\vec{X} \rightarrow \vec{\rho}^{o}(-k)\,\pi^{+}(k) \rightarrow (\pi^{+}(p)\,\pi^{-}(-p))_{-k}\,\pi^{+}(k)$



Γ_{π_1} = 100-200 MeV,

$\Gamma_{\pi_1 \rightarrow \gamma\pi}$ = 200

$\delta d\sigma$ [μb/ GeV srad^2]

$$\delta d\sigma = d\sigma_{\epsilon_\gamma = \mathbf{x}} - d\sigma_{\epsilon_\gamma = \mathbf{y}}$$