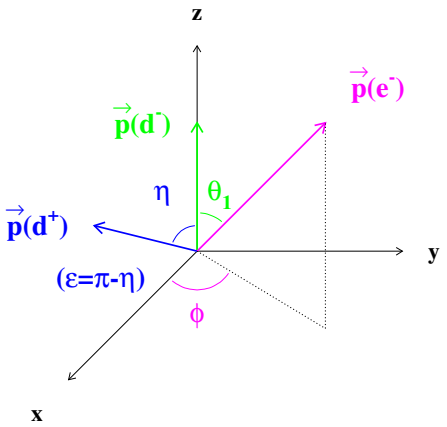
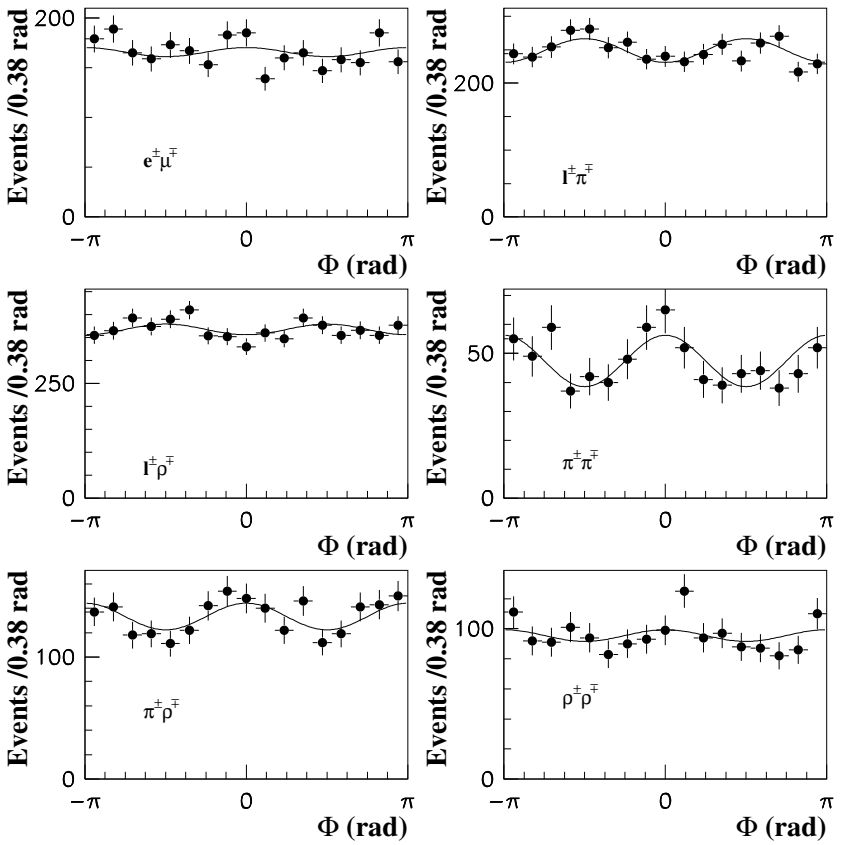
Using a Cleverly Chosen Coordinate System:



$$\frac{\mathrm{d}\sigma^{ij}}{\mathrm{d}\varepsilon \mathrm{d}\theta_1 \mathrm{d}\phi} = f(\theta, \varepsilon, C_{\mathrm{TT}} \cos 2\phi, C_{\mathrm{TN}} \sin 2\phi)$$

ALEPH



H. Evans