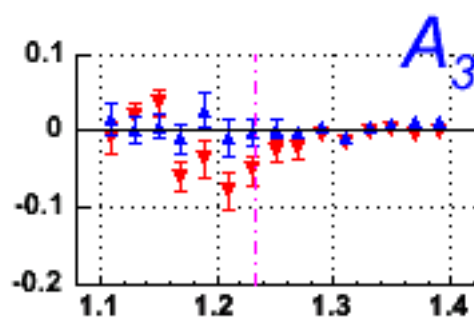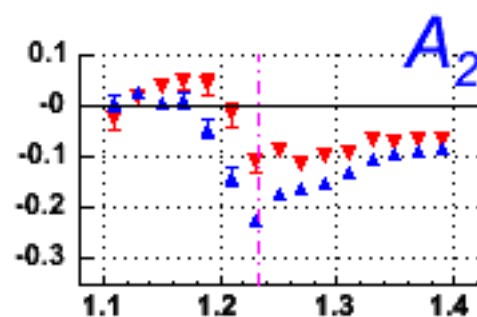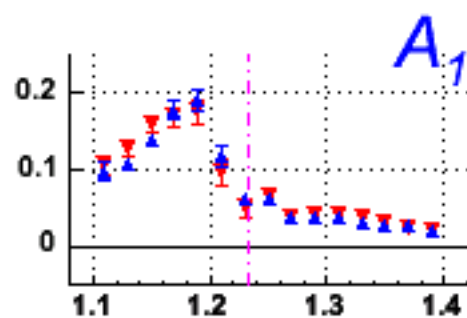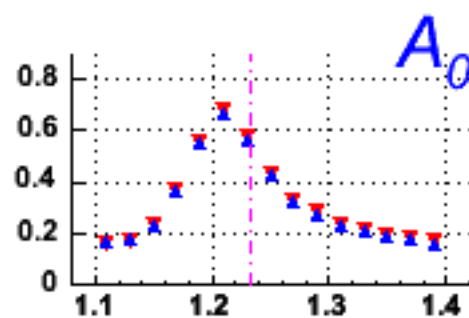$$\sigma_T + \epsilon\sigma_L = A_0 + A_1 \, P_1(\cos\theta) + A_2 \, P_2(\cos\theta) + A_3 \, P_3(\cos\theta) + A_4 \, P_4(\cos\theta)$$

$Q^2 = 3.00 \; GeV^2$

missing mass cut: 0.08 GeV^2

cosθ cut: no cut