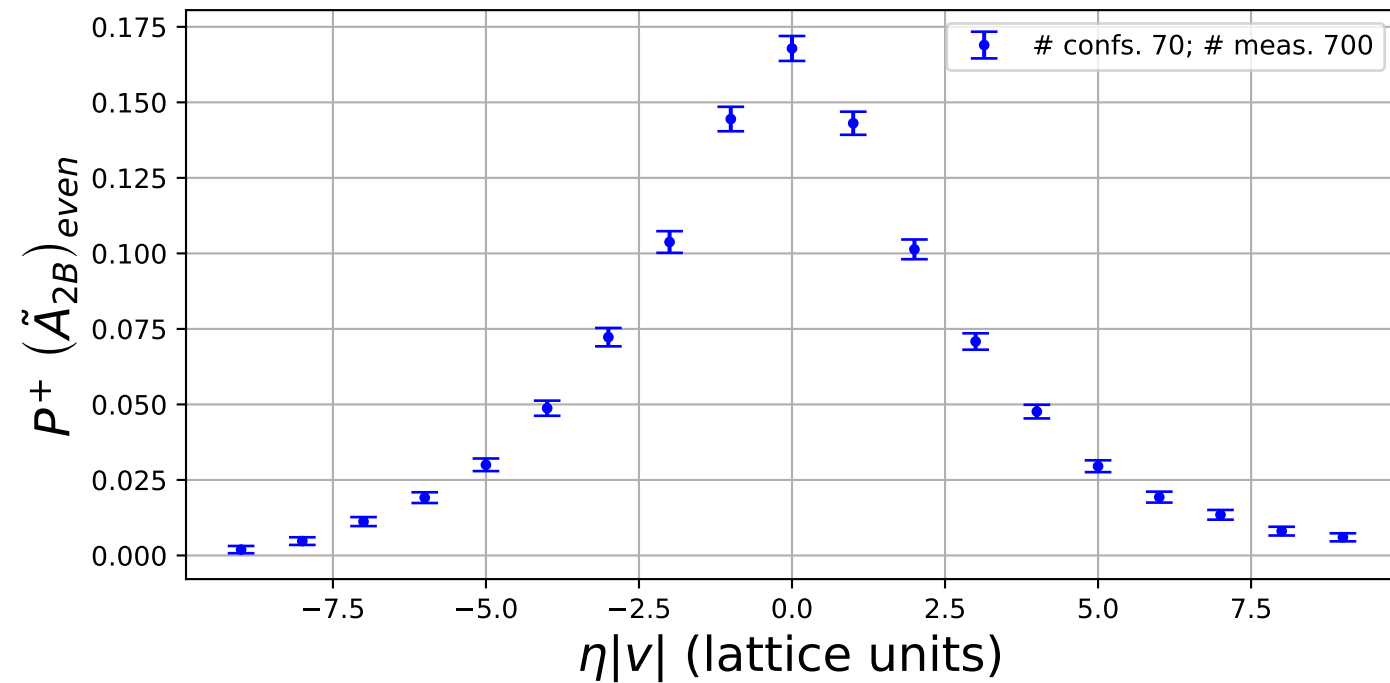
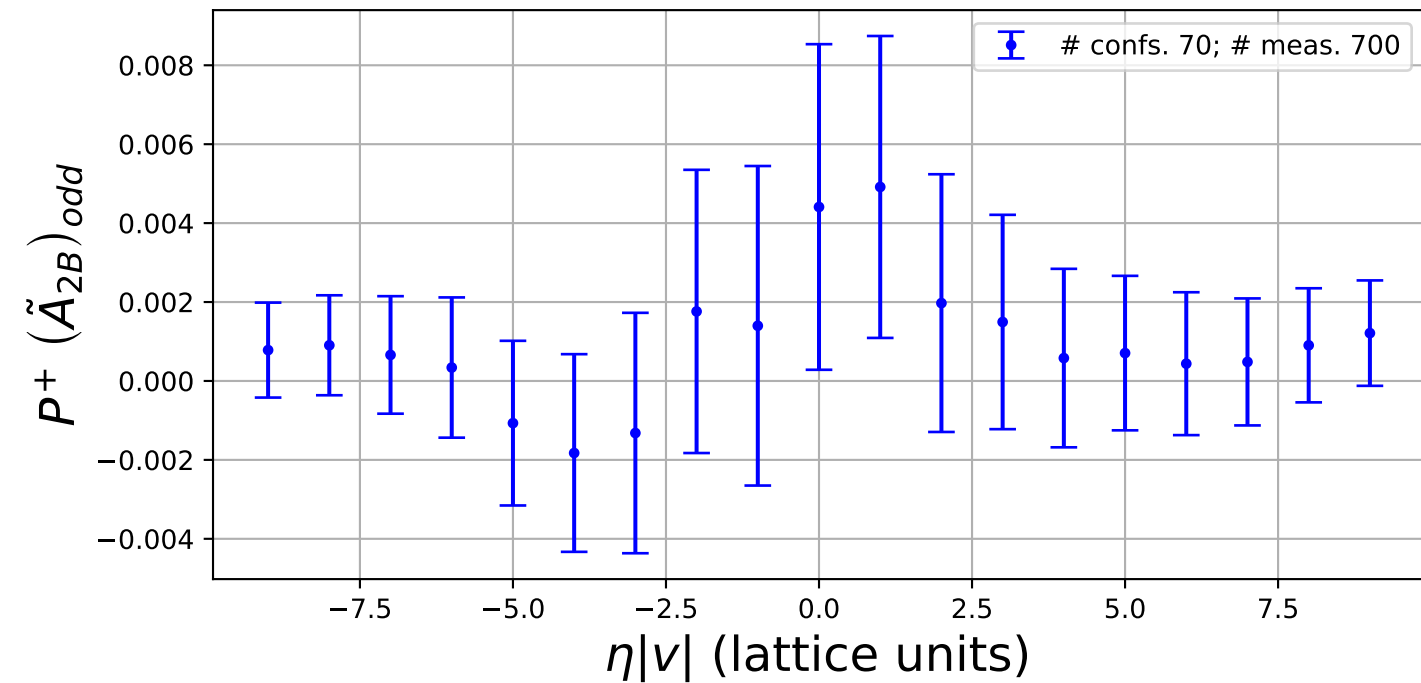
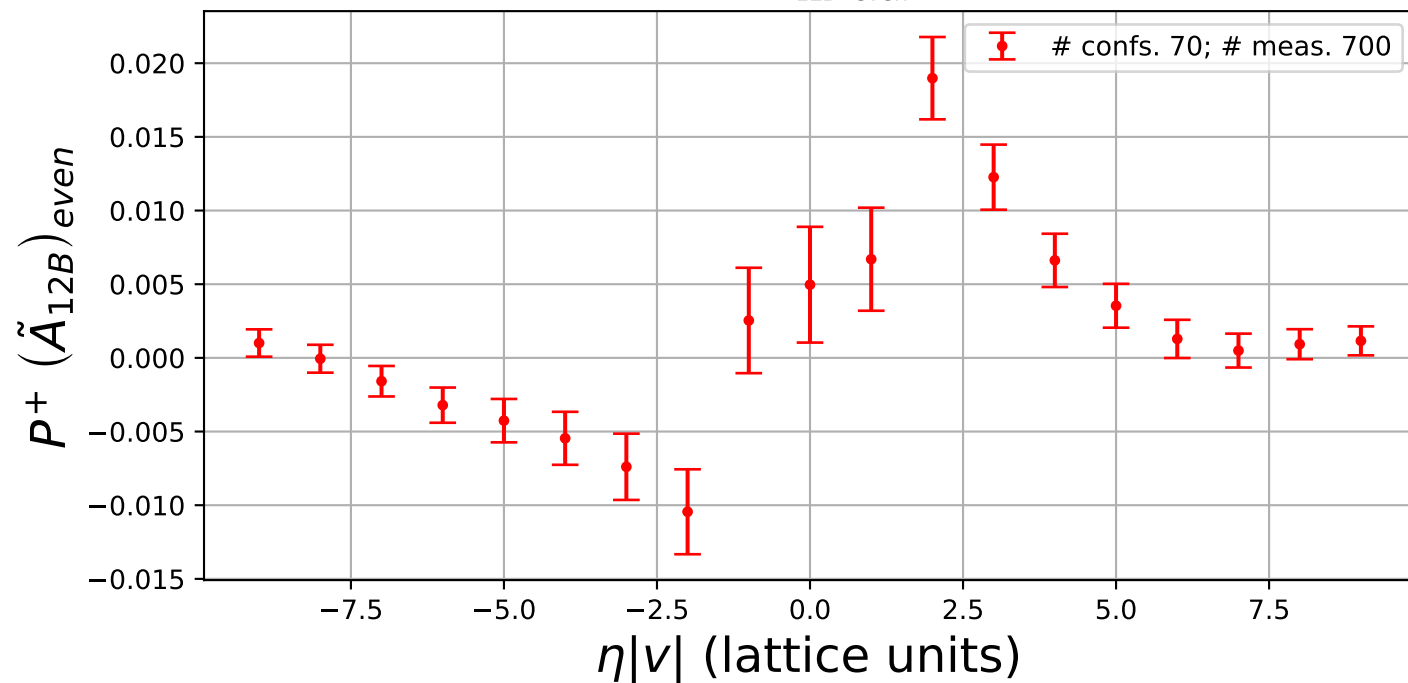


$$b^\mu = (0, |3|, 2, 0)a; \quad v^\mu = (0, 0.303, 0, 1)a; \quad \hat{\zeta} = 0.092; \quad P^1 = -339.3 \text{ MeV}$$

 $P^+ (\tilde{A}_{2B})_{\text{even}}$ 

 $P^+ (\tilde{A}_{2B})_{\text{odd}}$ 

 $P^+ (\tilde{A}_{12B})_{\text{even}}$ 

 $P^+ (\tilde{A}_{12B})_{\text{odd}}$ 
