$b^{\mu} = (0, 2, 2, 0)a; \quad v^{\mu} = (0, -0.303, 0, 1)a; \quad \hat{\zeta} = 0.092; \quad b \cdot P = -0.393 \neq 0; \quad P^{1} = -339.3 \text{ MeV}$ $\Re e(\tilde{\Phi}^{[\gamma^+]})$ $\mathfrak{Tm}(\tilde{\Phi}^{[\gamma^+]})$ # confs. 70; # meas. 700 # confs. 70; # meas. 700 0.40 0.01 0.35 0.00 -0.010.30 $\mathfrak{Tm}(\tilde{\Phi}^{[\gamma^+]})$ $\Re e(\tilde{\Phi}^{[\gamma^+]})$ -0.02-0.030.20 -0.040.15 -0.050.10 $\underline{\mathbf{I}}$ -0.06**-**4 **-**4 $\eta |v|$ (lattice units) $\eta |v|$ (lattice units)