$$P^\dagger = \sum_{\nu>0} a^\dagger_\nu a^\dagger_{\bar{\nu}}$$

$$x' = \frac{2G'\Omega'}{D} = GN(0)$$

$x'>1$

$$\alpha_0 = < P^\dagger > = \frac{\Delta}{G} \approx 7$$

$x'>1$

$$\alpha_{dyn} = \frac{<PP^\dagger>^{1/2} + <P^\dagger P>^{1/2}}{2}$$

$$\approx \frac{1}{2}\left(\frac{E_{corr}(A+2)}{G} + \frac{E_{corr}(A-2)}{G}\right) \approx 10$$

$$\frac{\alpha_0}{\alpha_{dyn}} \approx 0.7$$

$$\frac{\beta_2}{(\beta_2)_{dyn}} \approx 3 - 6$$