

$$\overline{c}_{n,3\text{pt}} = \frac{1}{3} g_A \left(\overline{g}_{A,n} - 1 \right)^2 \left(1 - \frac{M_N}{E_{N,n}} \right) \left(\frac{2M_N}{E_{N,n}} - 1 \right)$$