

$$V_{d-d} = \lim_{N/a_{nn} \rightarrow \infty} V_{d-d}^{(rgm)} = -\frac{\hbar^2}{2\mu}(16\alpha^2 R^2 + 2\alpha)e^{-\alpha R^2} \quad , \quad \alpha \in [0.010854, 0.010853]fm \quad , \quad E_0(NN) = -0.30MeV$$

