

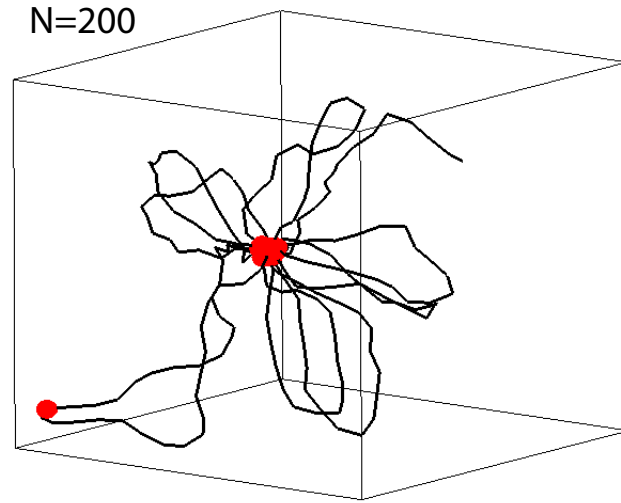


Figure 2: *Rosette conformations*. For few interacting sites along the polymer, the condensed phase of the polymer leads to a rosette like structure. Naked DNA parameters with $d^* = 6$ nm, $\Delta = 4l_p$ ($\Delta = 4l_p$) and $V_0 = 3.5 k_B T$. $L = 2 \mu\text{m}$.