

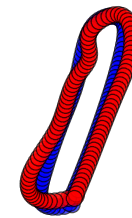
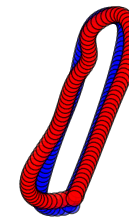
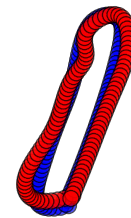
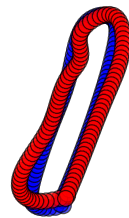
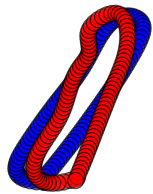
$$d_E = 25.99/6.61$$

$$d_{P_0} = 0.141379$$

$$d_{P_3} = 0.141379$$

$$d_P = 0.141379$$

$$d_{P_l} = 0.019888$$



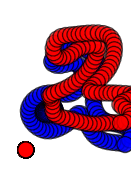
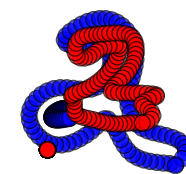
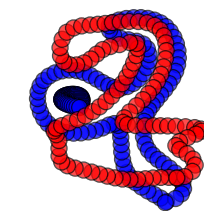
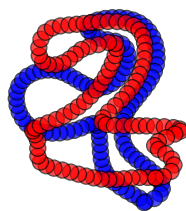
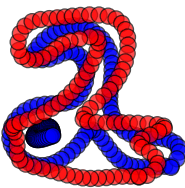
$$d_E = 125.88/10.14$$

$$d_{P_0} = 0.709056$$

$$d_{P_3} = 1.618027$$

$$d_P = 0.823509$$

$$d_{P_l} = 0.563189$$



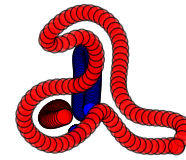
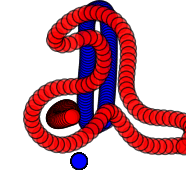
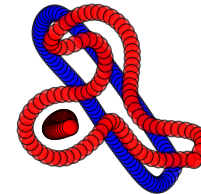
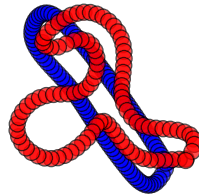
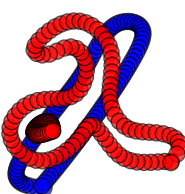
$$d_E = 141.84/8.64$$

$$d_{P_0} = 0.595268$$

$$d_{P_3} = 1.915588$$

$$d_P = 0.944328$$

$$d_{P_l} = 0.692948$$



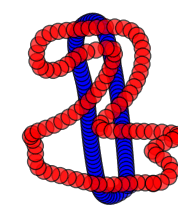
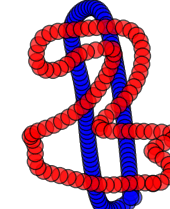
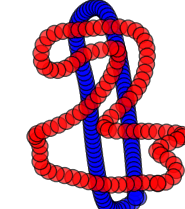
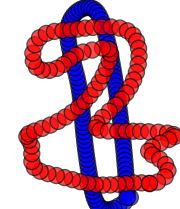
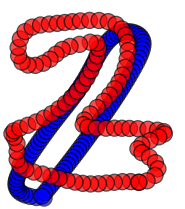
$$d_E = 73.12/10.01$$

$$d_{P_0} = 0.520850$$

$$d_{P_3} = 0.520850$$

$$d_P = 0.520850$$

$$d_{P_l} = 0.252886$$



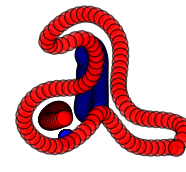
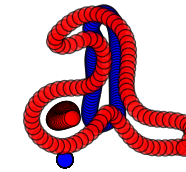
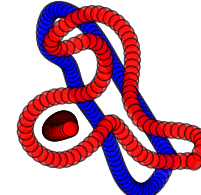
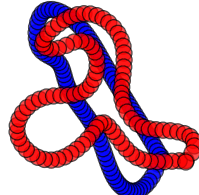
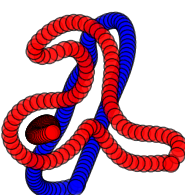
$$d_E = 128.96/8.87$$

$$d_{P_0} = 0.576114$$

$$d_{P_3} = 1.825356$$

$$d_P = 0.856455$$

$$d_{P_l} = 0.599004$$



$$d_E = 54.91/9.99$$

$$d_{P_0} = 0.511375$$

$$d_{P_3} = 0.511375$$

$$d_P = 0.511375$$

$$d_{P_l} = 0.244409$$

