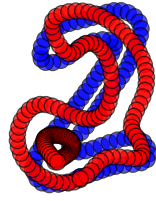
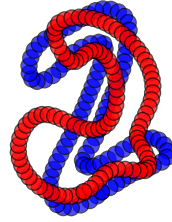




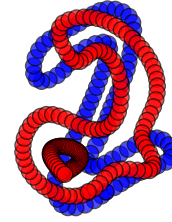
$$d_E=115.55/8.90$$



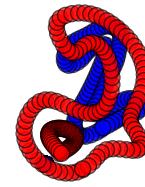
$$d_{P_0}=0.786464$$



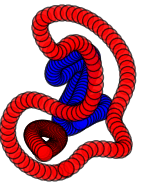
$$d_{P_3}=1.471614$$



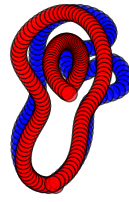
$$d_P=0.772891$$



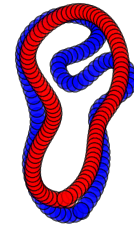
$$d_{P_l}=0.508151$$



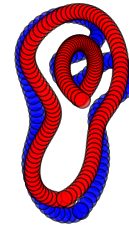
$$d_E=169.92/6.27$$



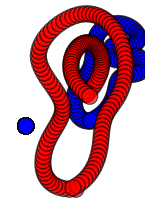
$$d_{P_0}=0.455146$$



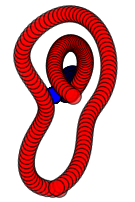
$$d_{P_3}=2.449219$$



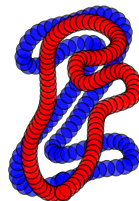
$$d_P=1.258870$$



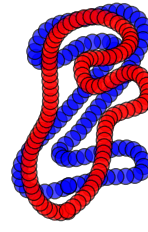
$$d_{P_l}=0.956892$$



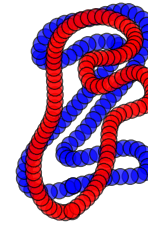
$$d_E=55.53/8.74$$



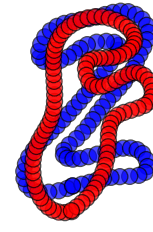
$$d_{P_0}=0.721764$$



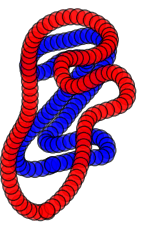
$$d_{P_3}=0.721764$$



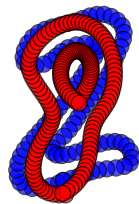
$$d_P=0.721764$$



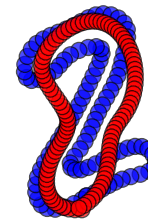
$$d_{P_l}=0.453098$$



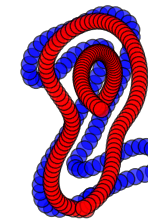
$$d_E=170.45/8.08$$



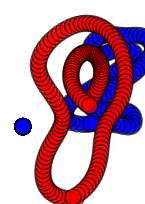
$$d_{P_0}=0.540280$$



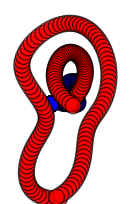
$$d_{P_3}=2.268590$$



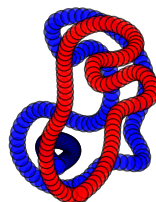
$$d_P=1.232146$$



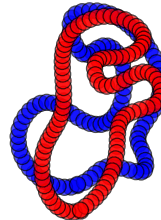
$$d_{P_l}=0.941964$$



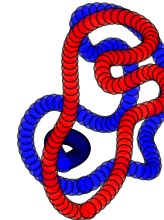
$$d_E=109.03/9.14$$



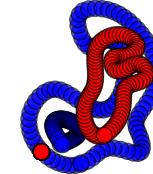
$$d_{P_0}=0.642141$$



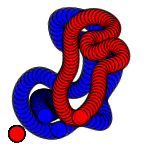
$$d_{P_3}=1.571153$$



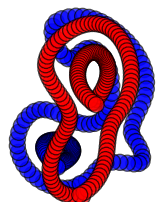
$$d_P=0.726429$$



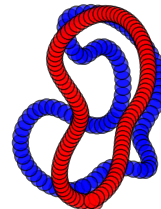
$$d_{P_l}=0.458083$$



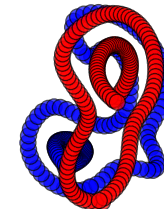
$$d_E=84.38/8.70$$



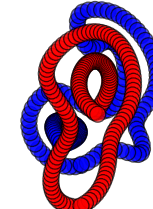
$$d_{P_0}=0.533389$$



$$d_{P_3}=1.105704$$



$$d_P=0.868348$$



$$d_{P_l}=0.611888$$

