$T_{max}=50,\ dT=0.001,\ sigma0=1,\ x_{mean}0=0.0,\ C=0.5,\ b_{r}=1,\ d_{r}=1,\ d_{e}=2,\ sigma=0.01,\ tau=0.35000000000000003,\ X_{min}=-4,\ X_{max}=4,\ dX=0.01,\ eps=0.001,\ delta=0.0001,\ delta=0.0$

