$T\_max=50,\ dT=0.001,\ sigma0=0.01,\ x\_mean0=0.0,\ C=0.5,\ b\_r=1,\\ d\_r=1,\ d\_e=2,\ beta=0,\ mu=1,\ sigma=1,\ tau=0.3,\ X\_min=-0.5,\ X\_max=1.5,\ dX=0.1,\ eps=0.01,$ 

