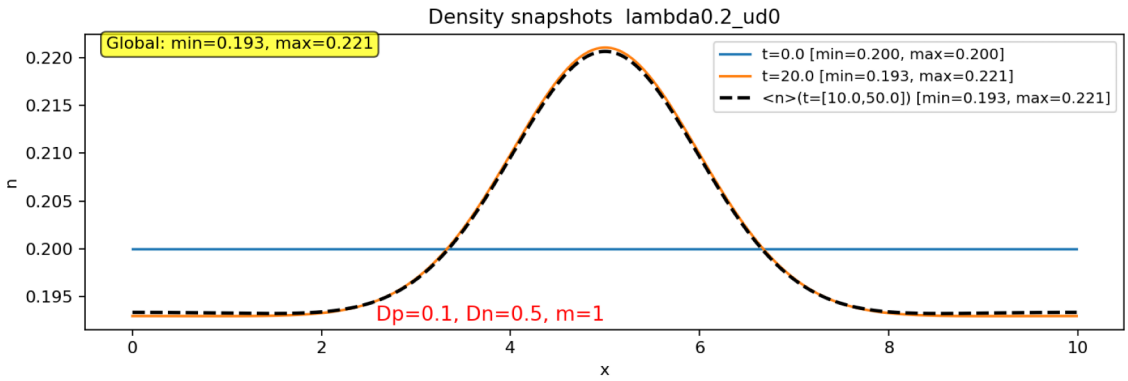
Density Snapshots Panel - λ₀=0.2 for different u_d values

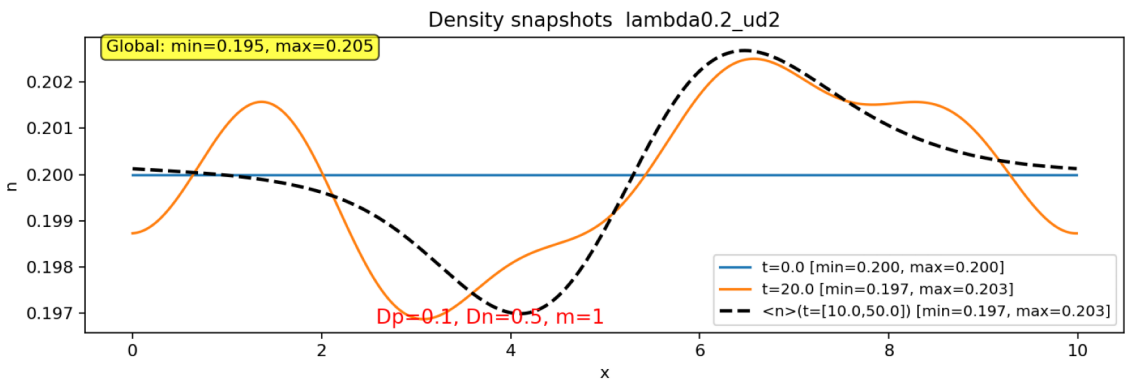
$u_d = 0,\ \lambda_0 = 0.2,\ \Delta n_{avg} = 0.0275$



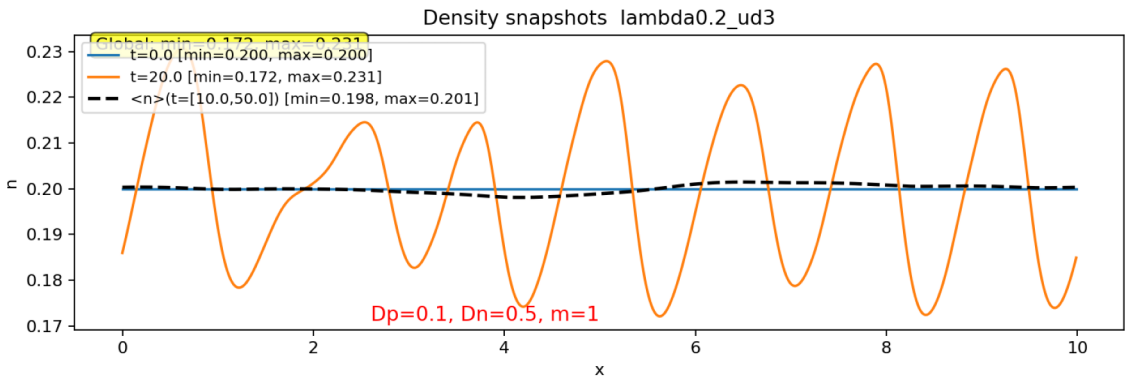
u_d = 1, λ₀ = 0.2 (missing)

Image not found:
u_d=1, λ₀=0.2

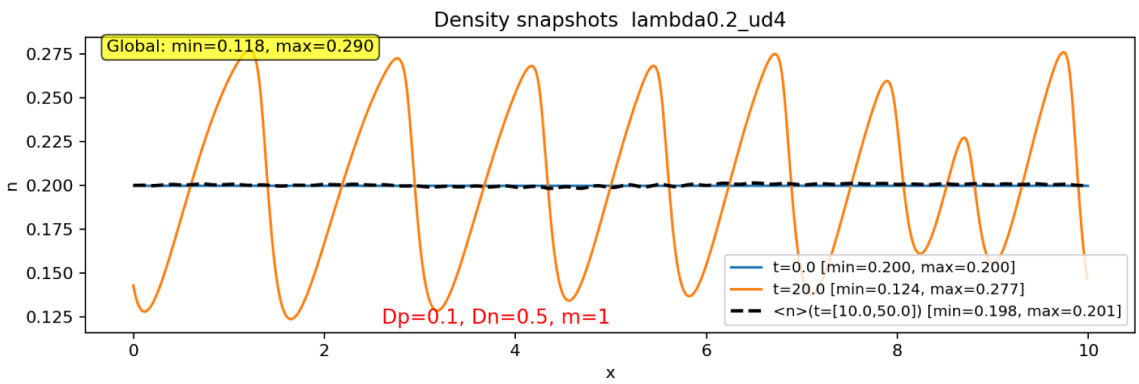
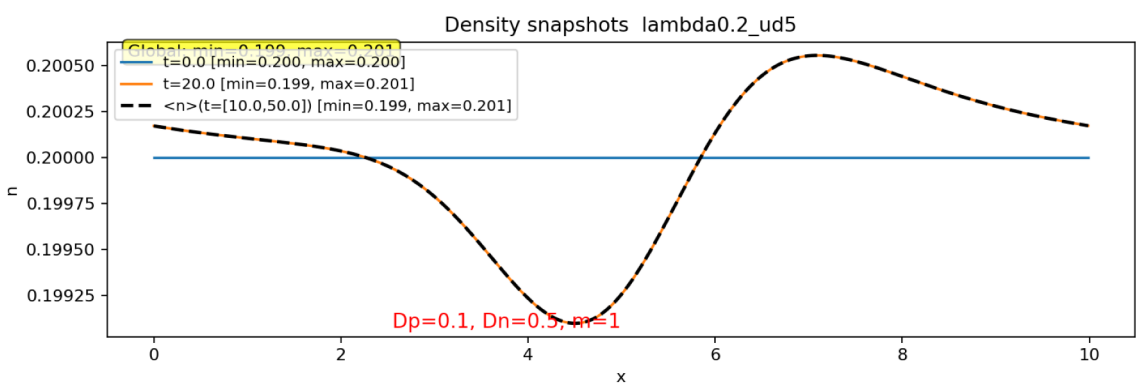
$u_d = 2,\ \lambda_0 = 0.2,\ \Delta n_{avg} = 0.0057$



$u_d = 3,\ \lambda_0 = 0.2,\ \Delta n_{avg} = 0.0034$



$u_d = 4,\ \lambda_0 = 0.2,\ \Delta n_{avg} = 0.0032$



$u_d = 5,\ \lambda_0 = 0.2,\ \Delta n_{avg} = 0.0015$