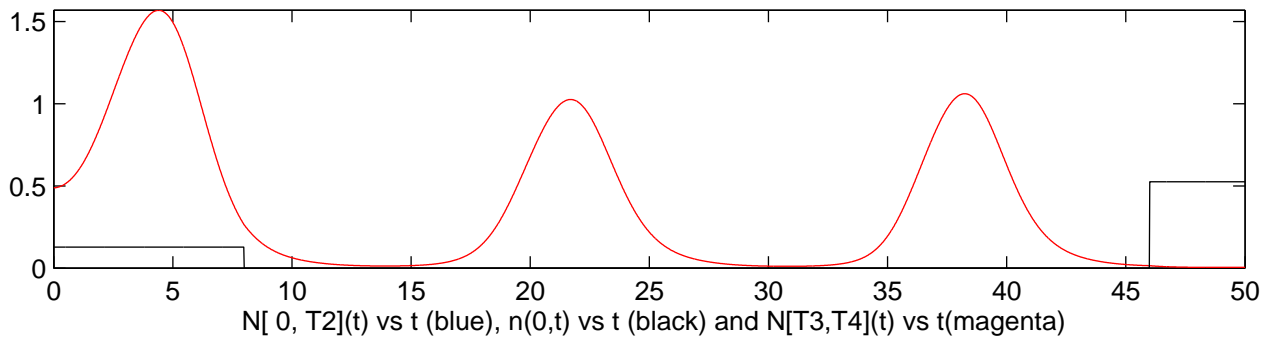
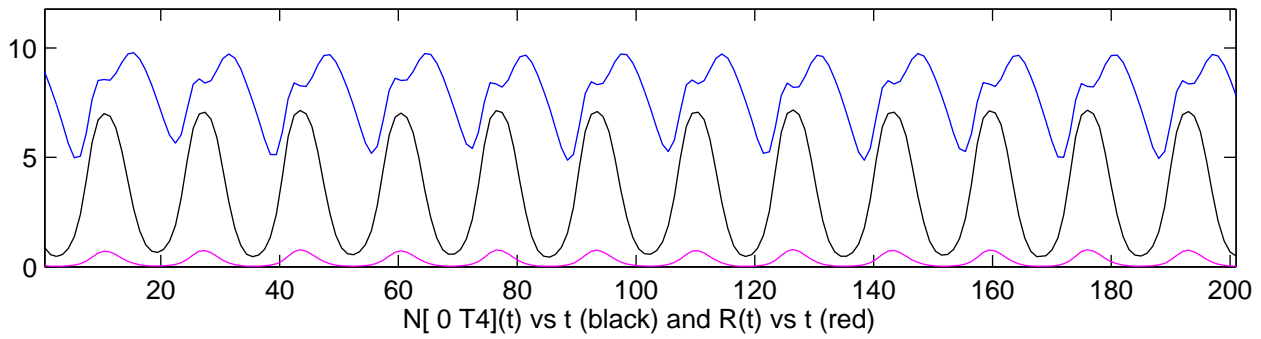


cell density vs age (red) and death rate vs age (black) [R_0, C_1, C_2, T_2] = 20 0.01 1 8



$N[0, T_2](t)$ vs t (blue), $n(0, t)$ vs t (black) and $N[T_3, T_4](t)$ vs t (magenta)



$N[0, T_4](t)$ vs t (black) and $R(t)$ vs t (red)

