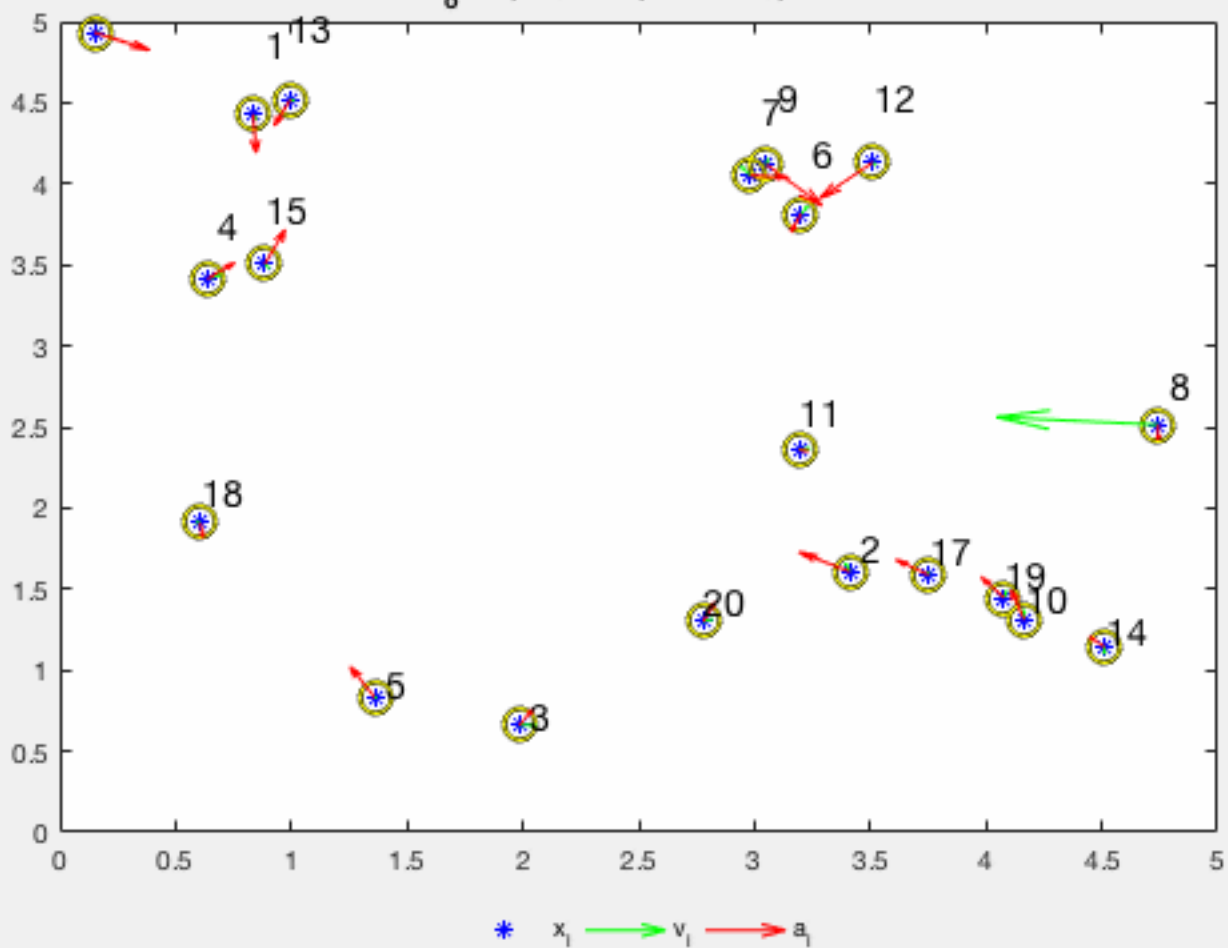
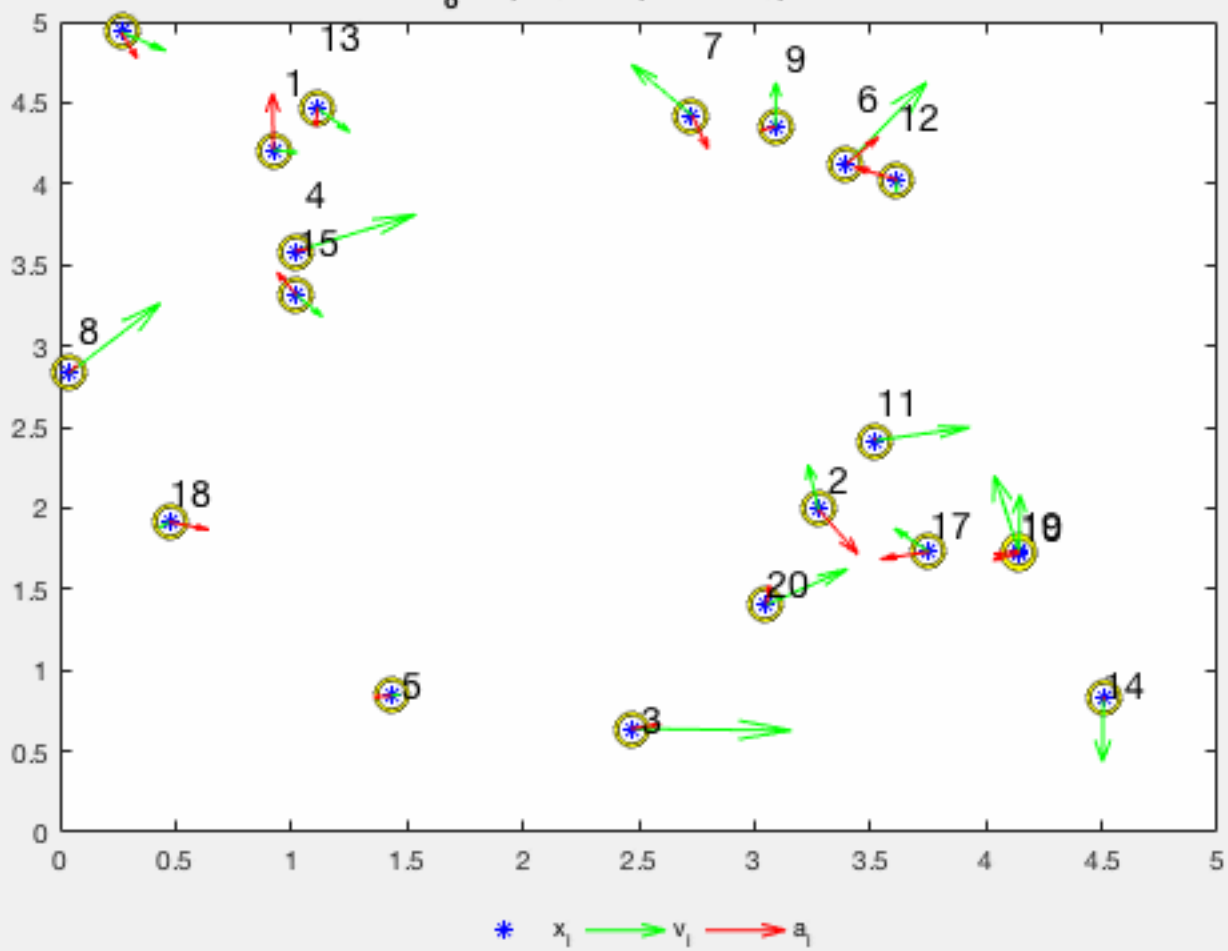
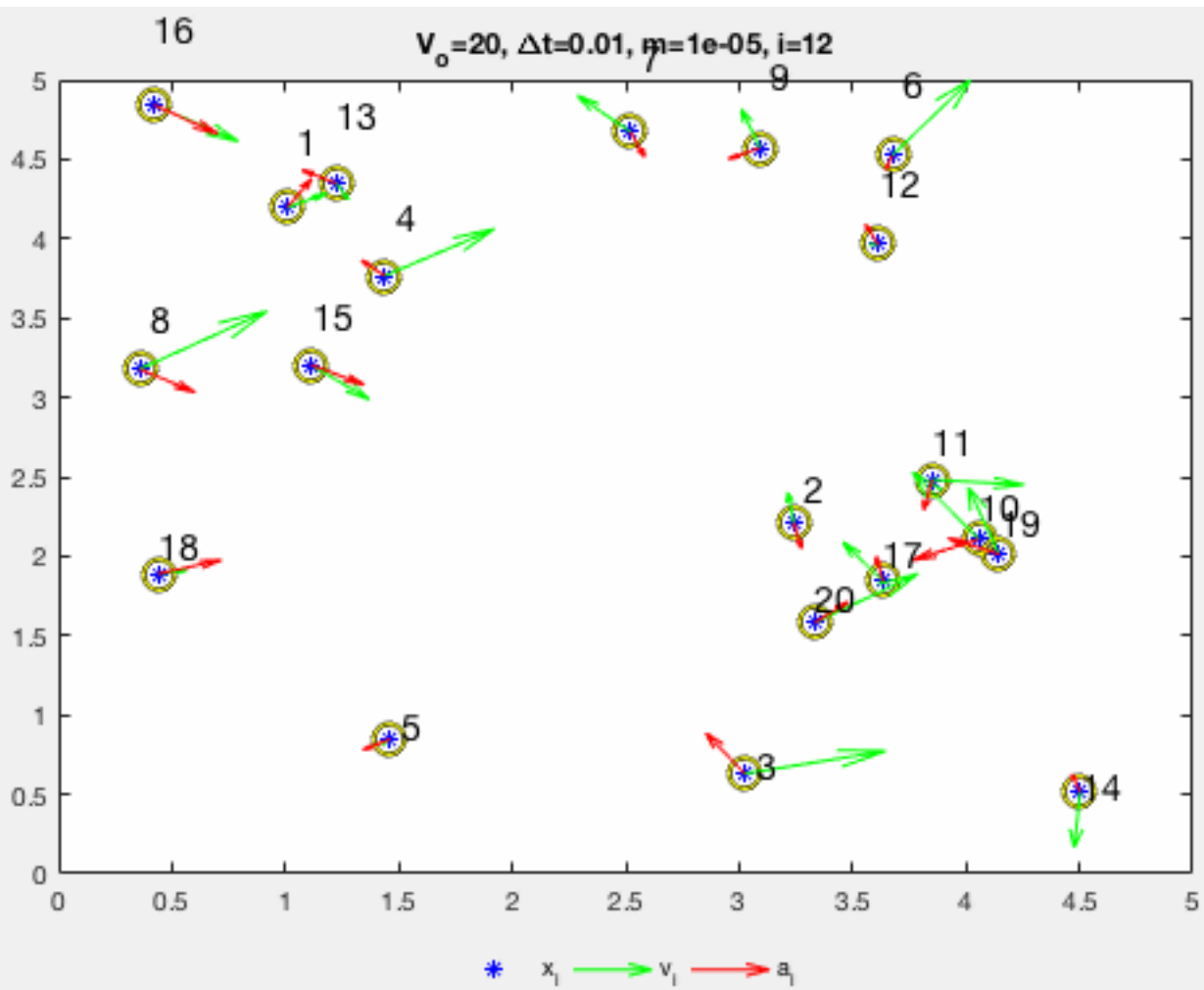


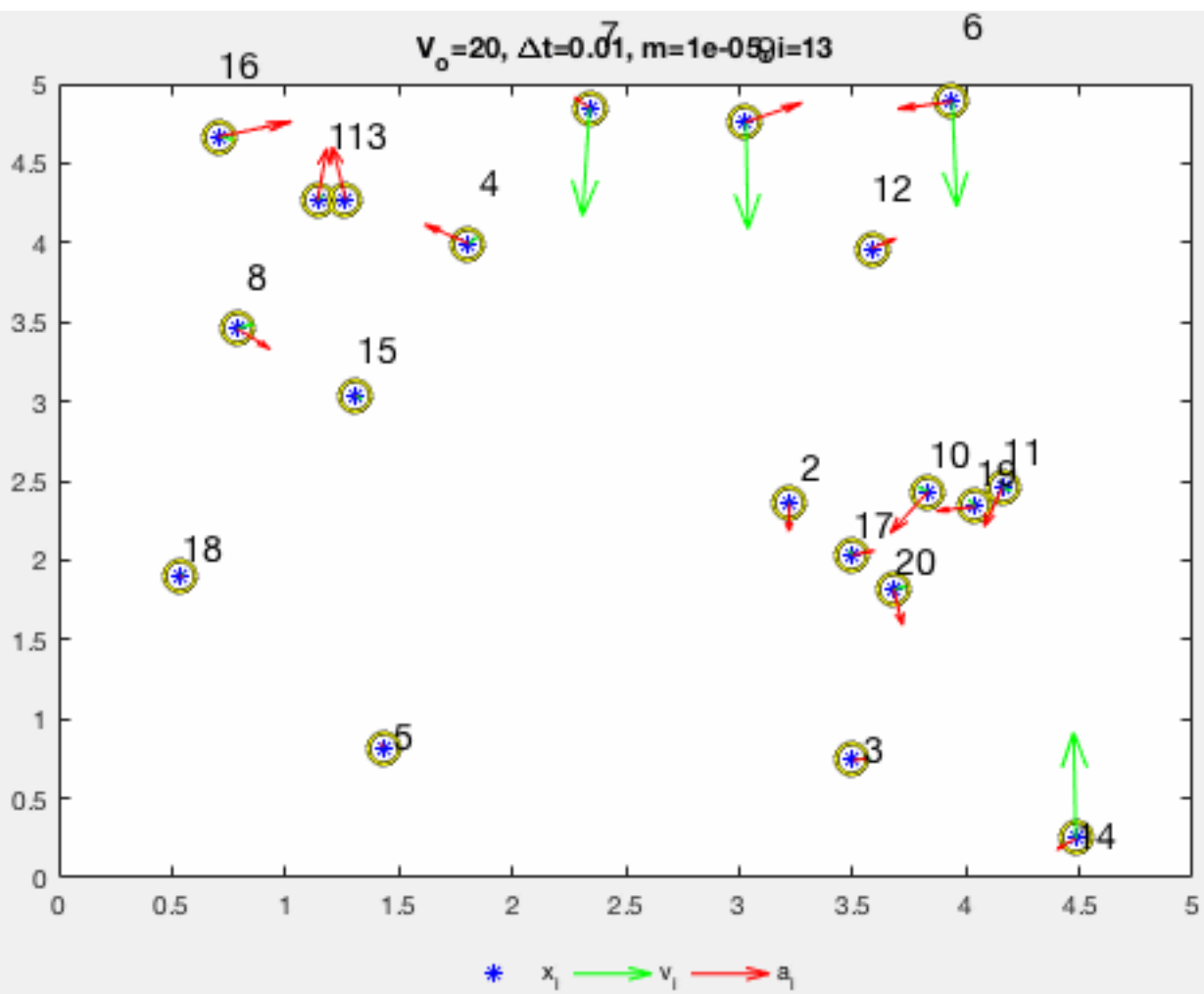
1b

 $V_0=20, \Delta t=0.01, m=1e-05, i=10$ 

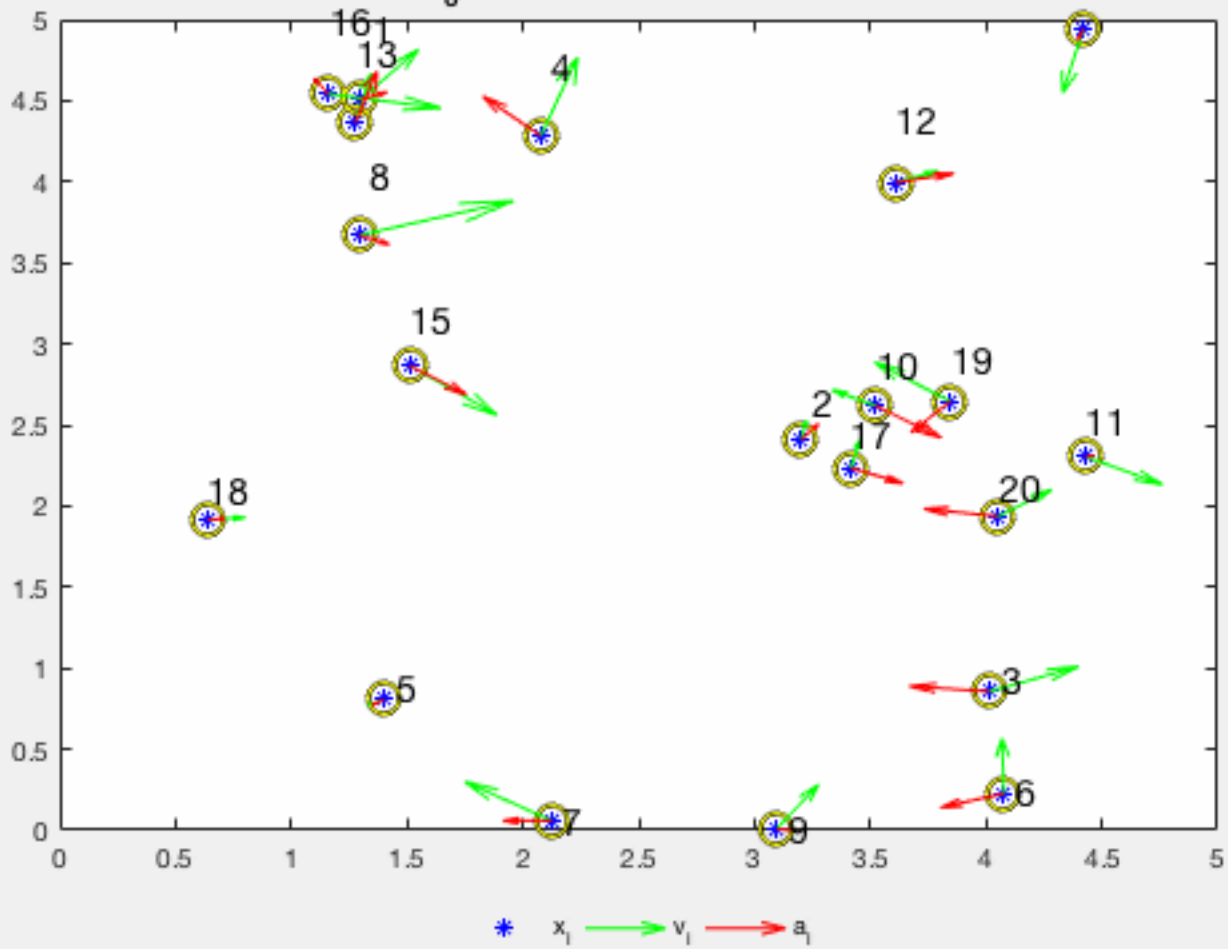
1b

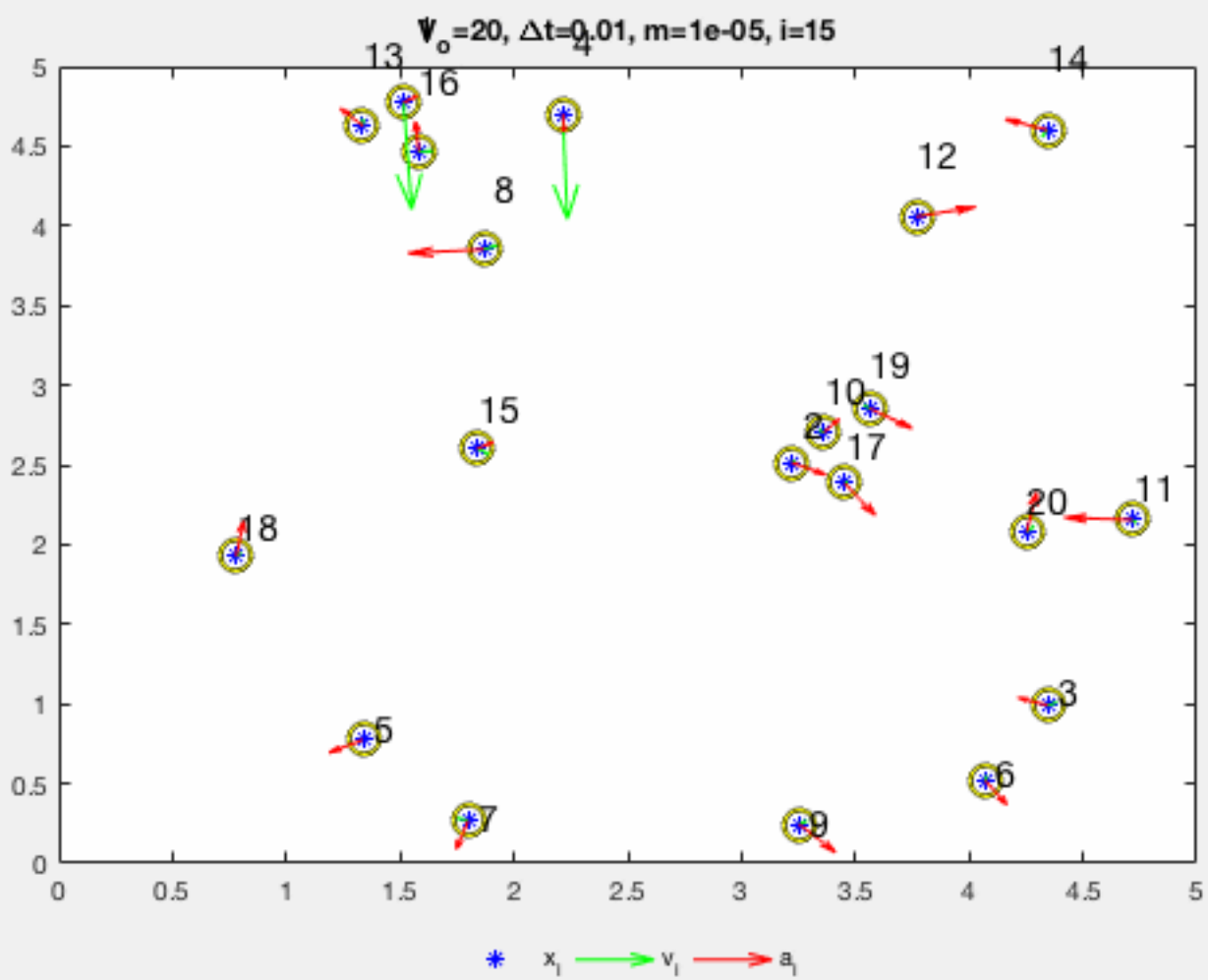
 $V_0=20, \Delta t=0.01, m=1e-05, i=11$ 



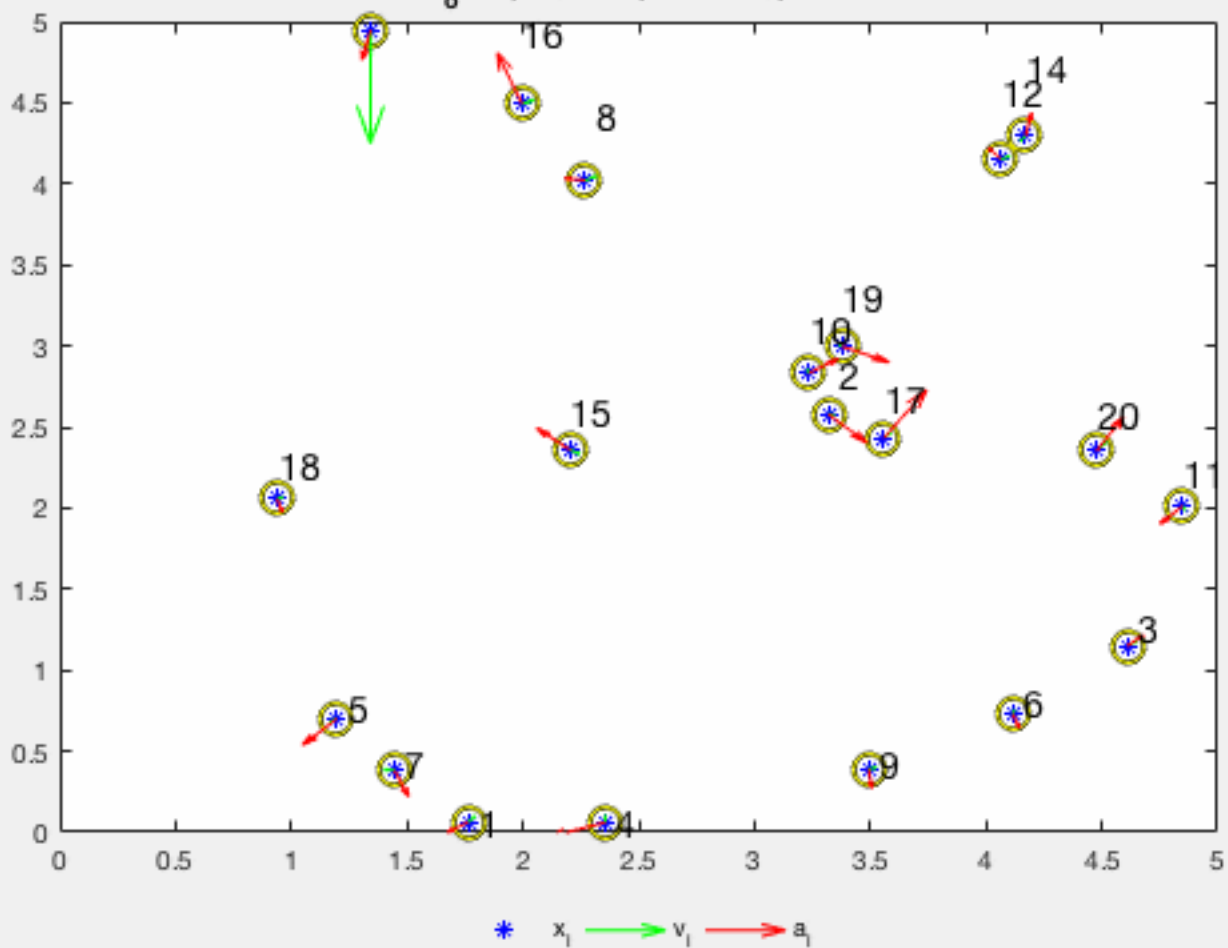


$V_0=20, \Delta t=0.01, m=1e-05, i=14$

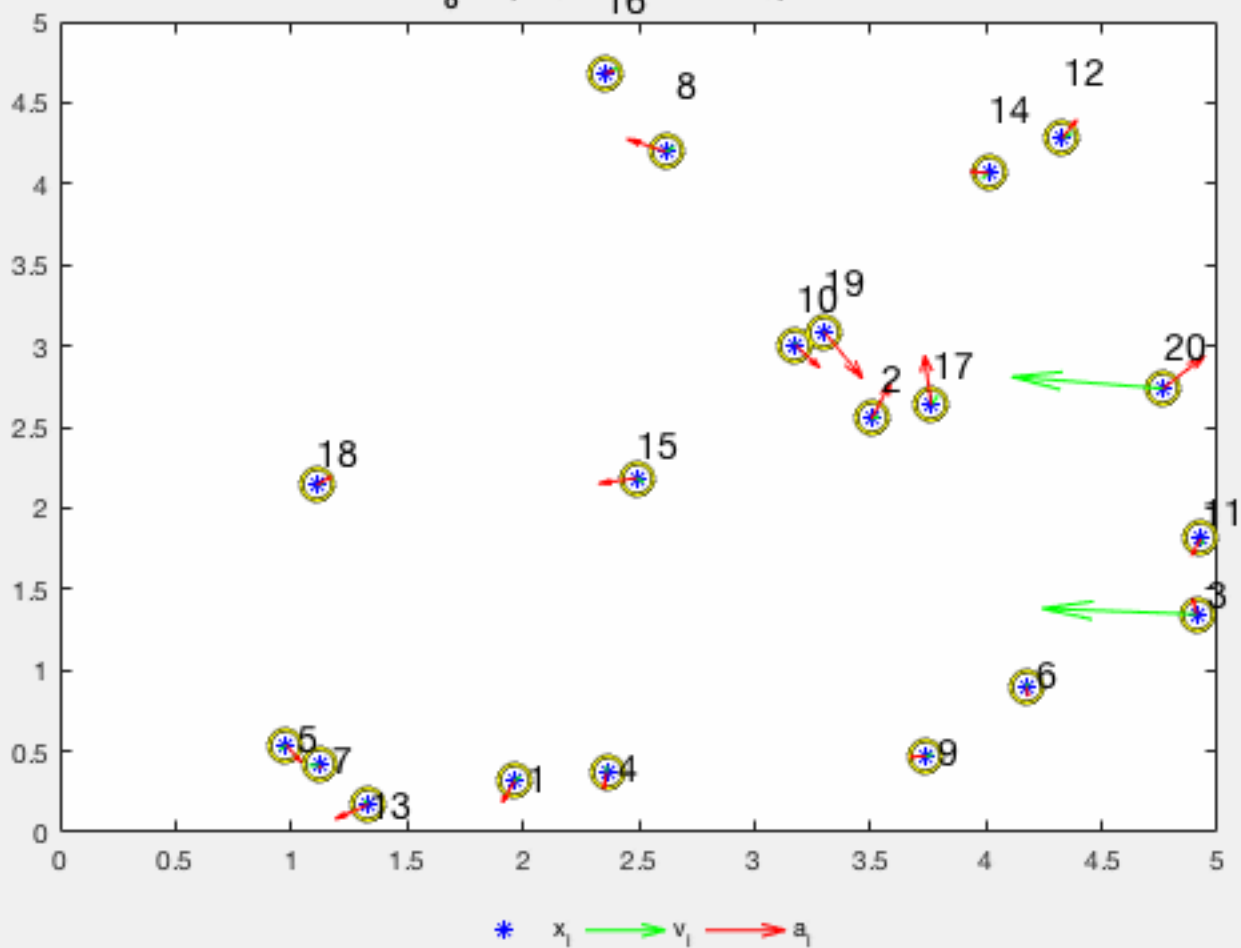




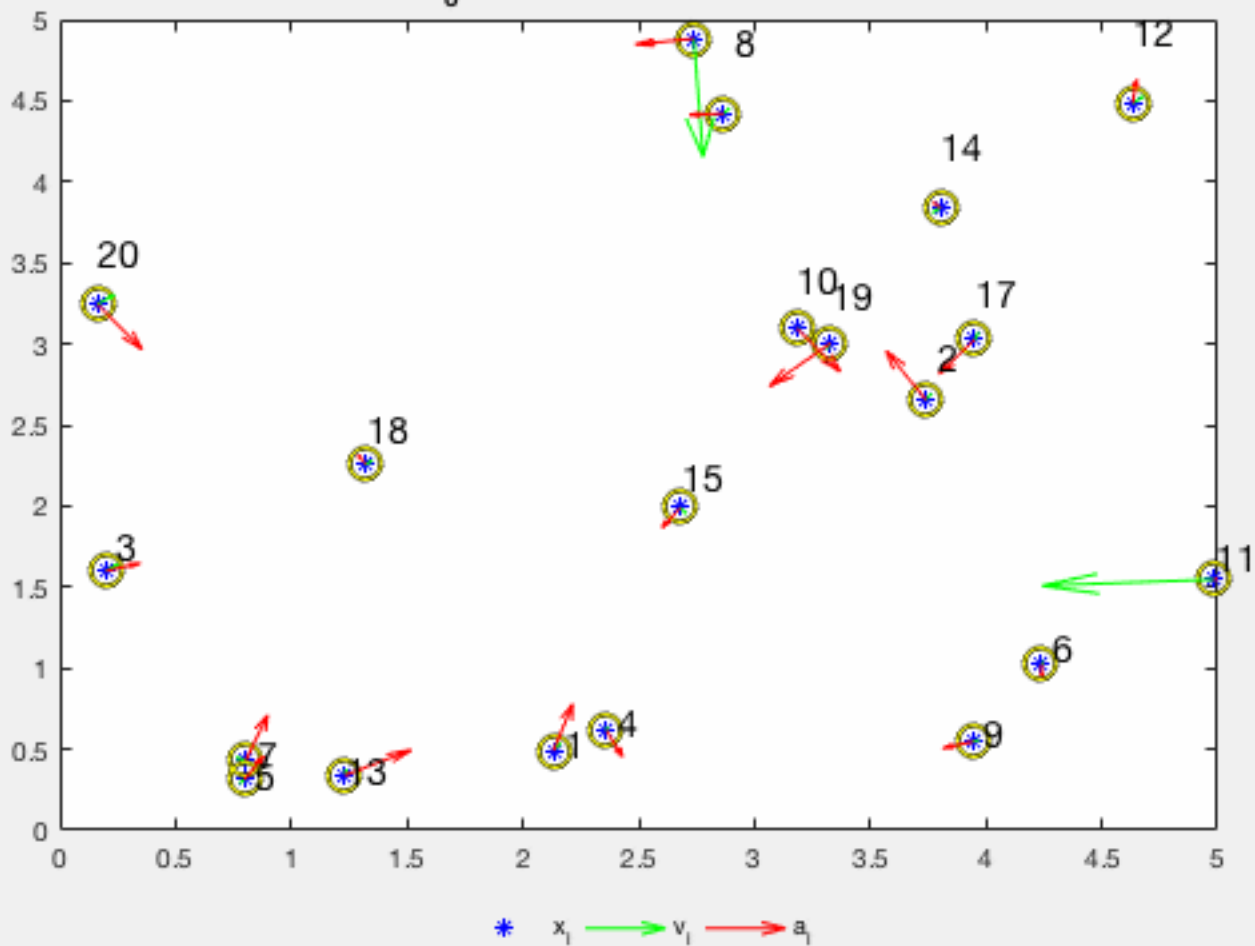
13
 $v_0=20, \Delta t=0.01, m=1e-05, i=16$



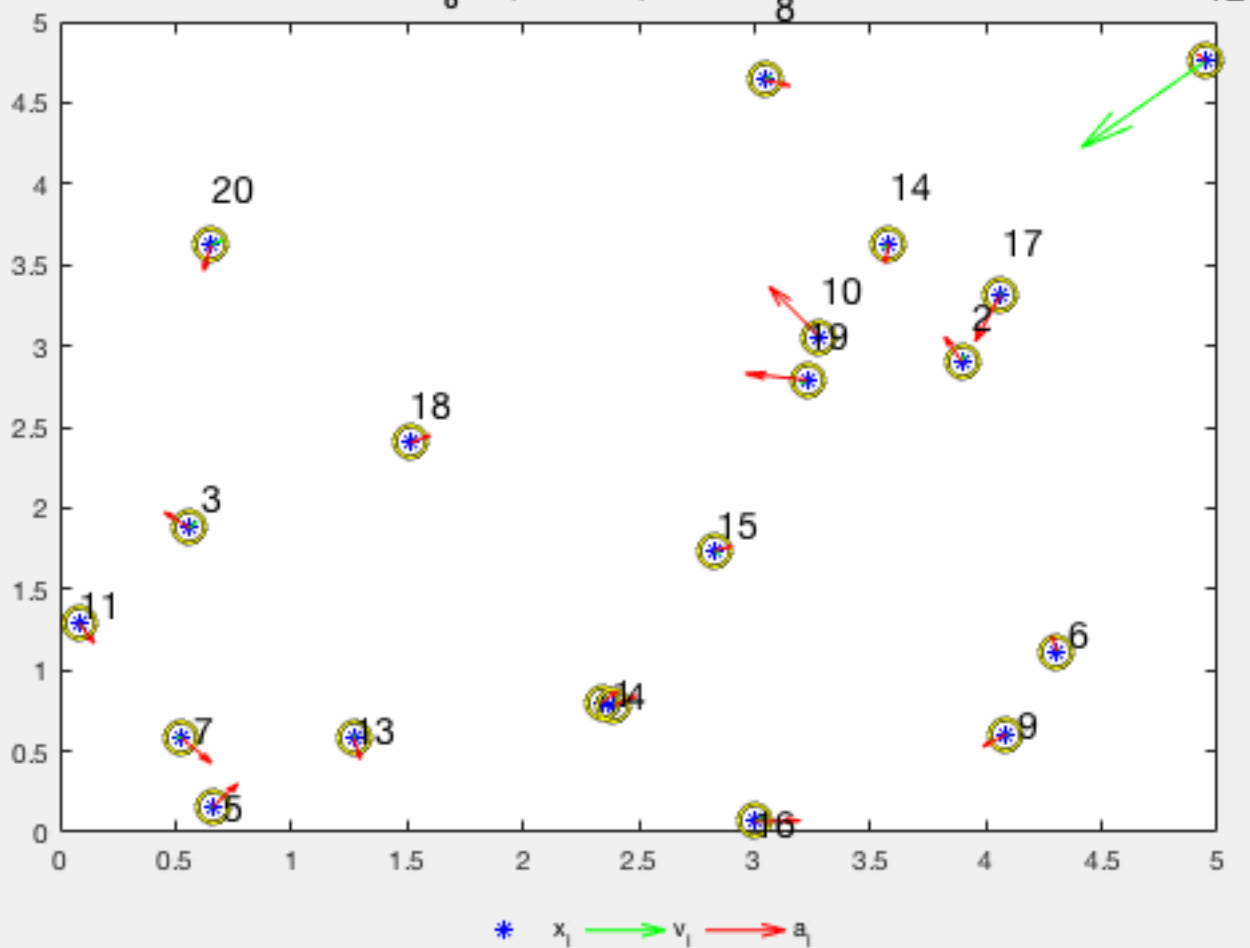
$V_o=20, \Delta t=0.01, m=1e-05, i=17$



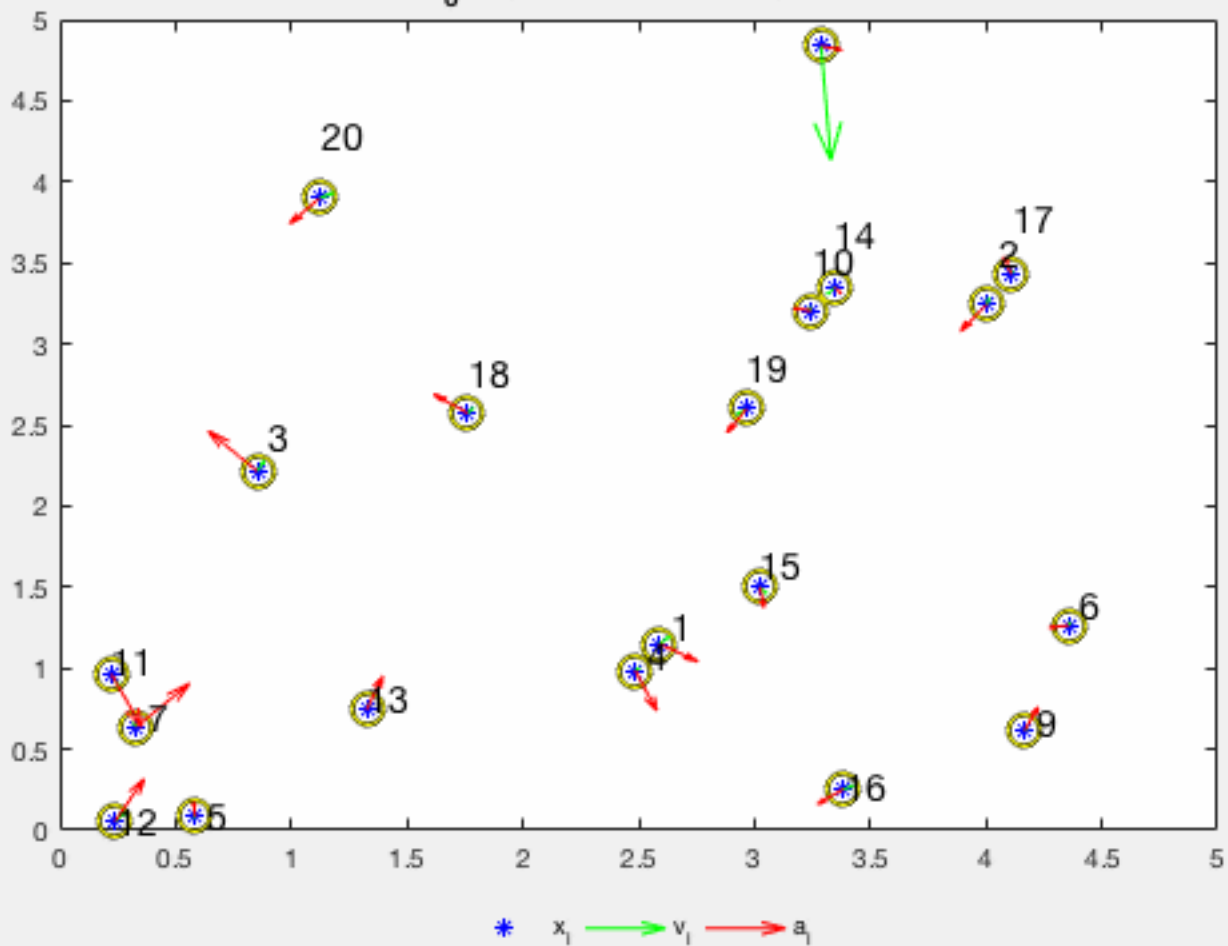
$v_0=20, \Delta t=0.01, m=10^{-05}, i=18$



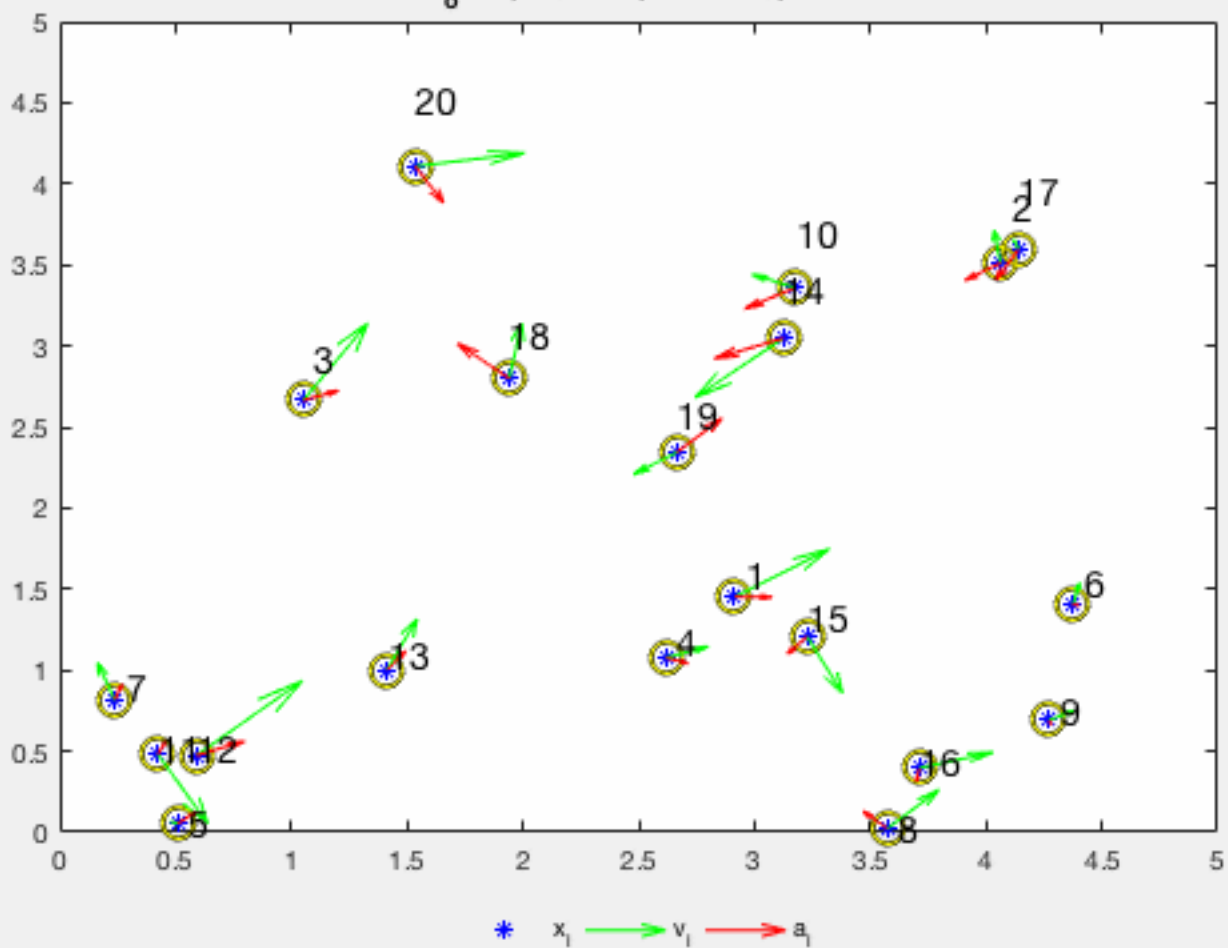
$V_0=20, \Delta t=0.01, m=1e-05, i=19$



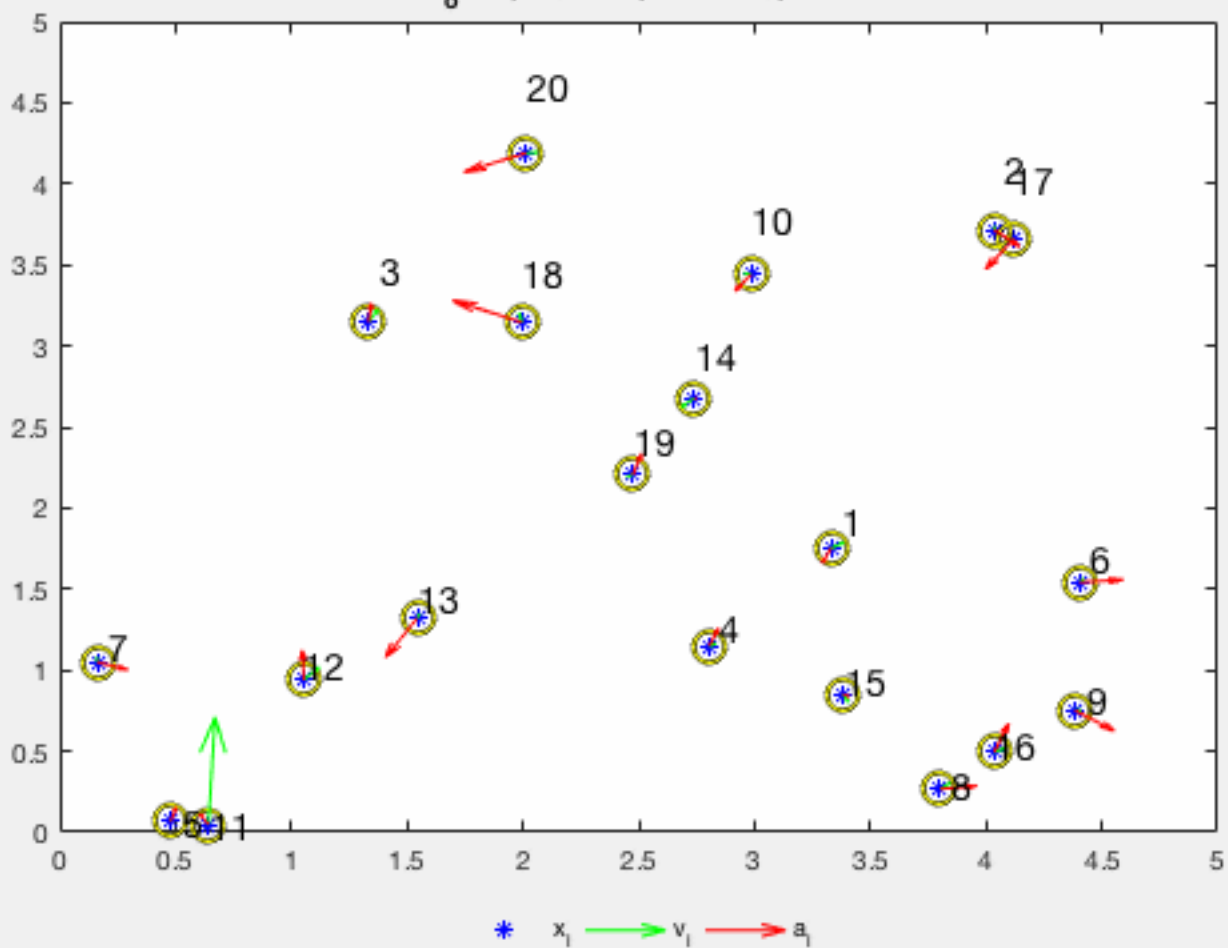
$V_0=20, \Delta t=0.01, m=1e-05, i=20$

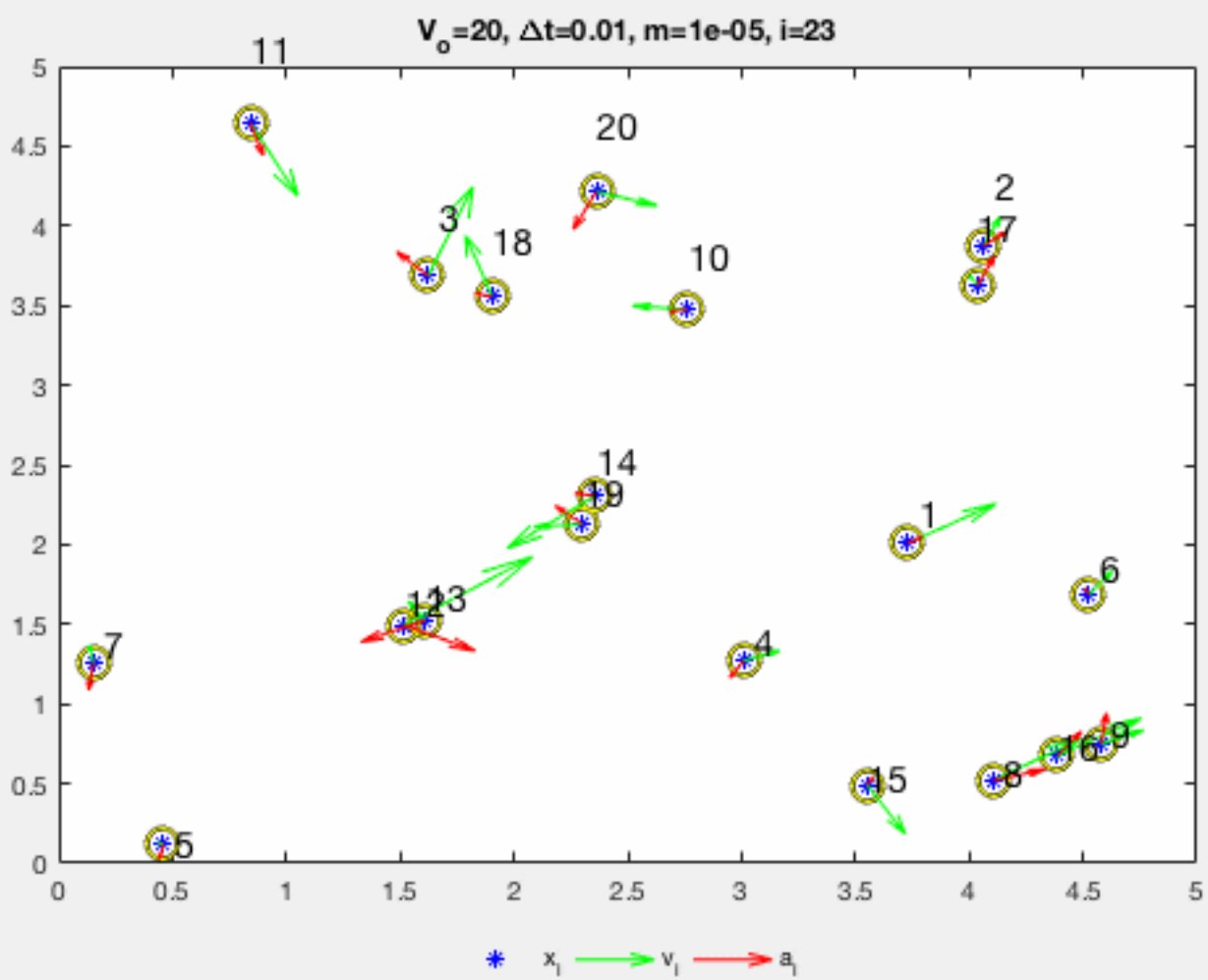


$V_0=20, \Delta t=0.01, m=1e-05, i=21$

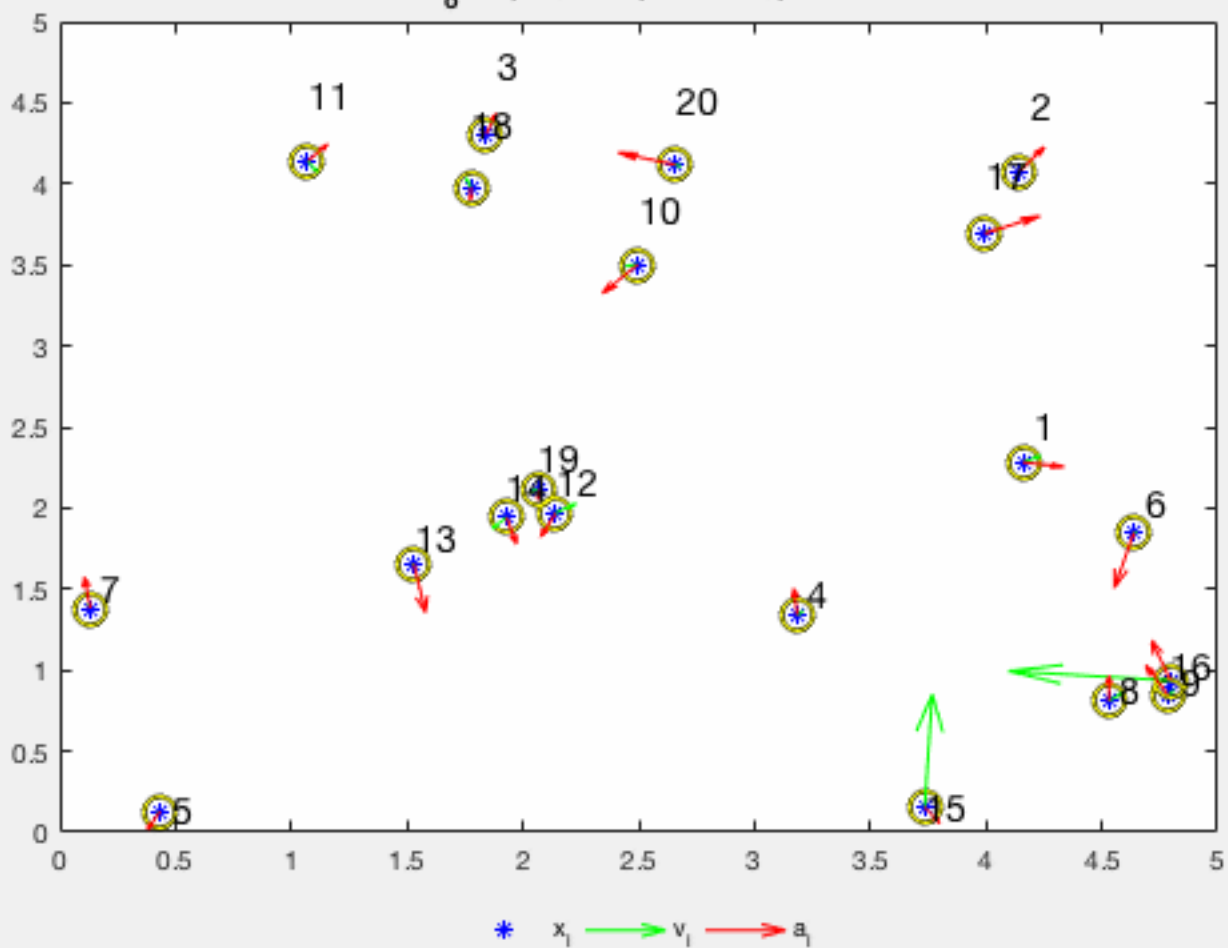


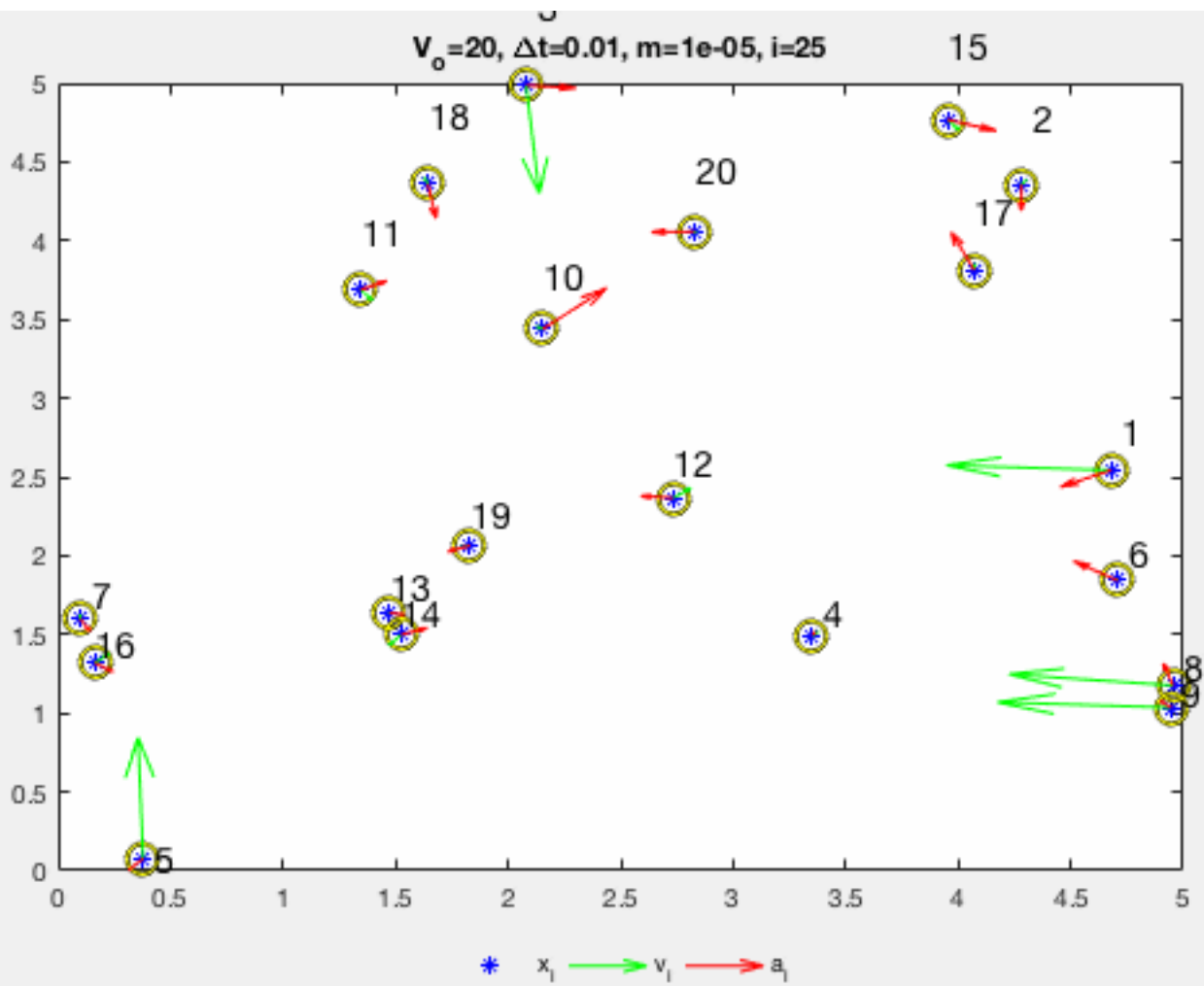
$V_0=20, \Delta t=0.01, m=1e-05, i=22$

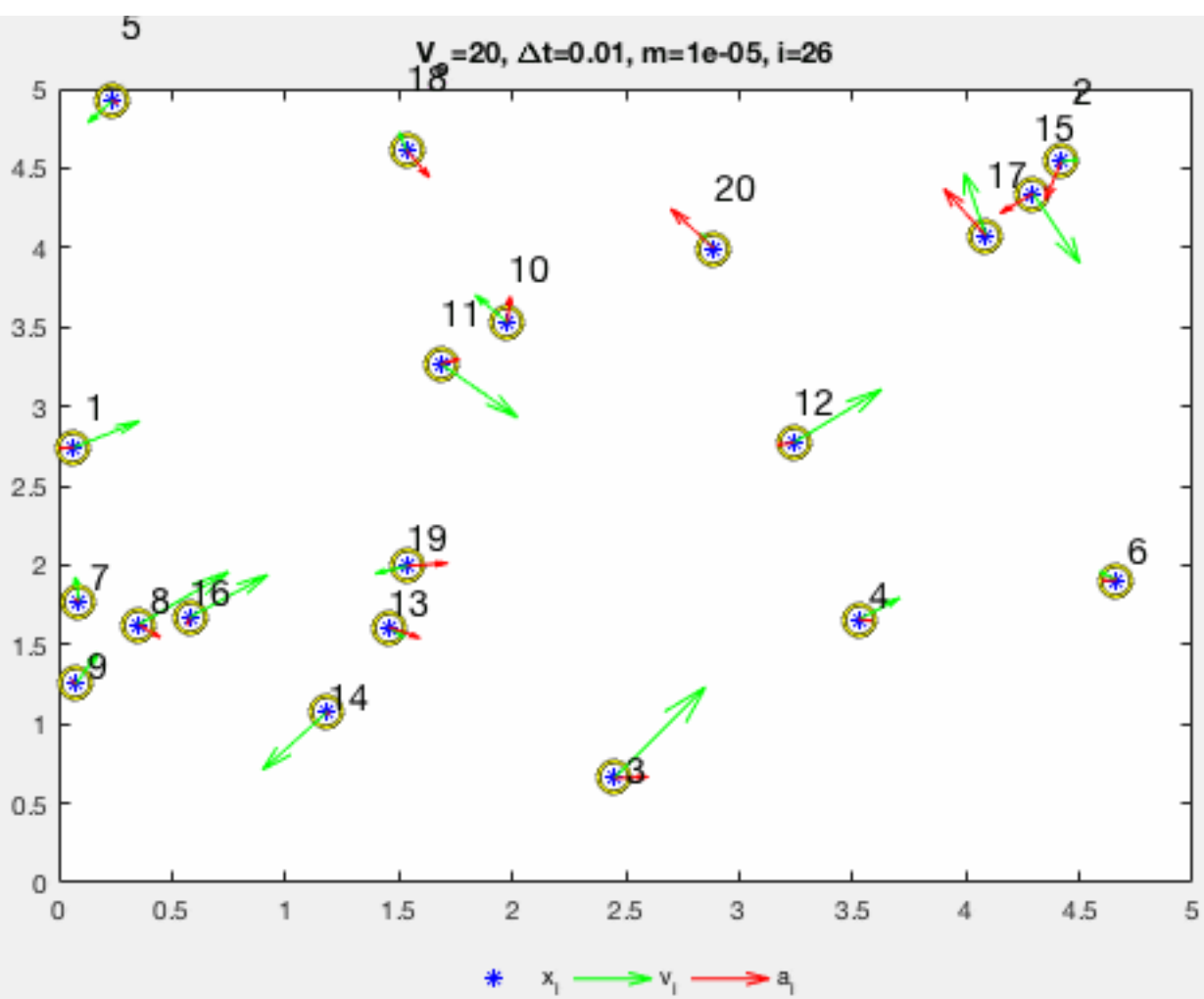


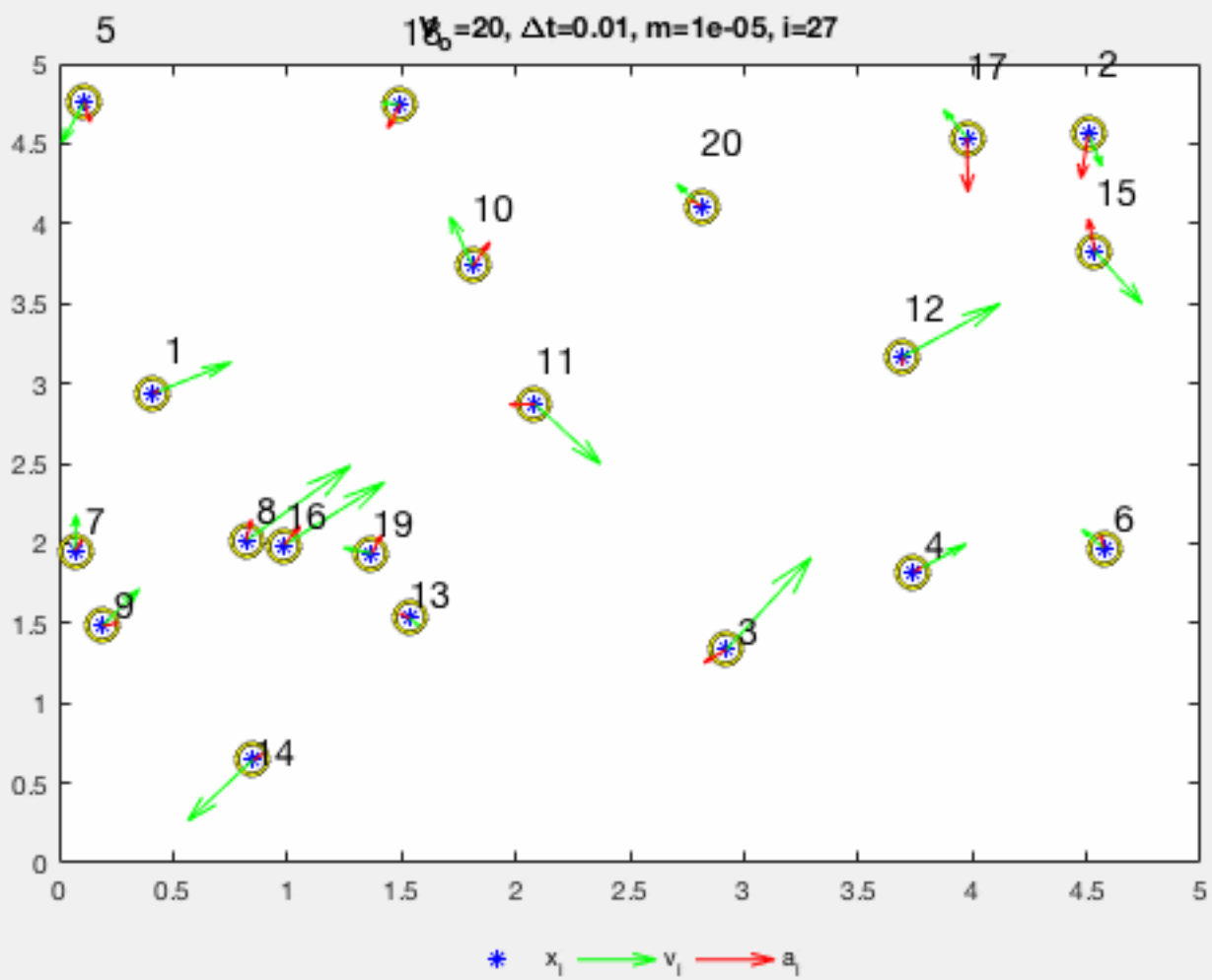


$V_0=20, \Delta t=0.01, m=1e-05, i=24$

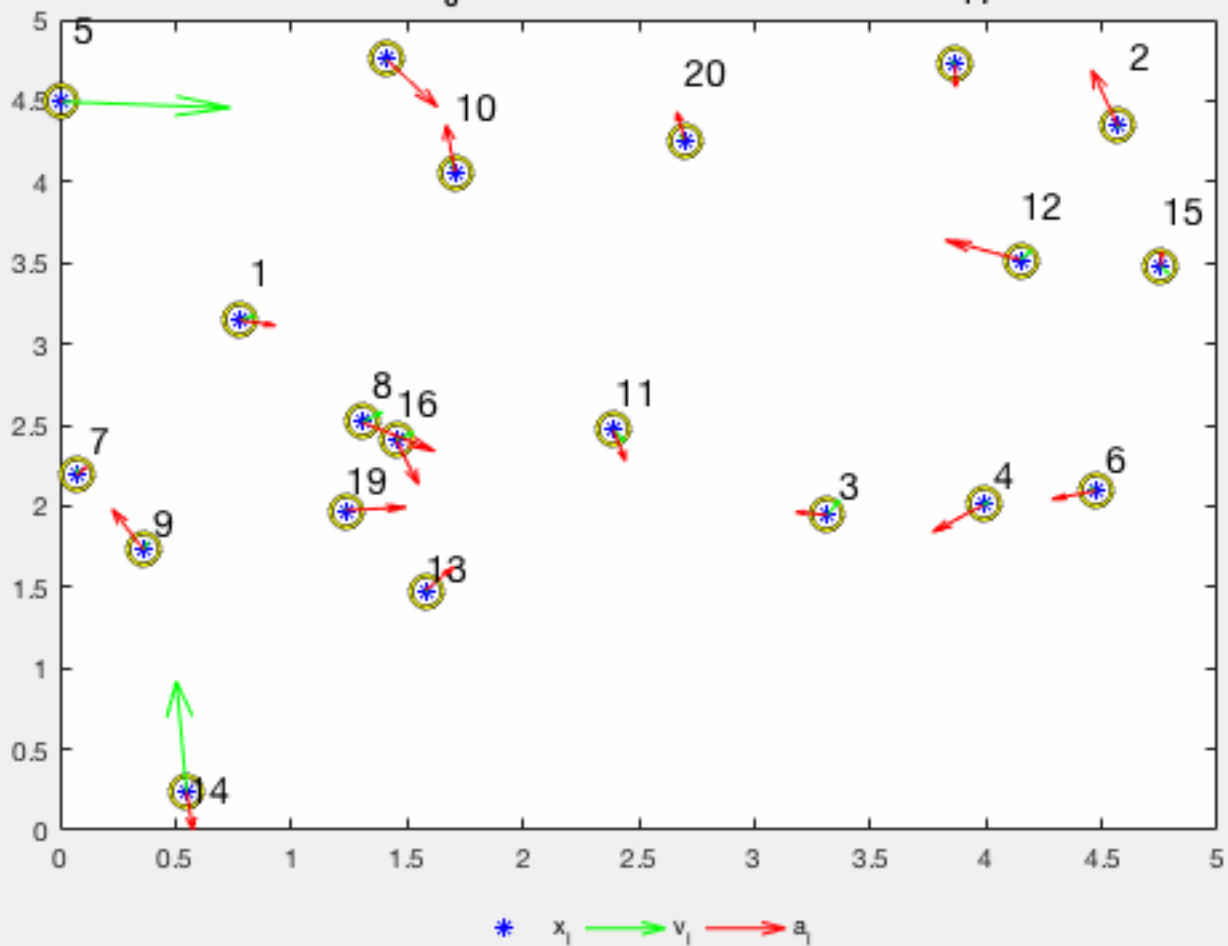


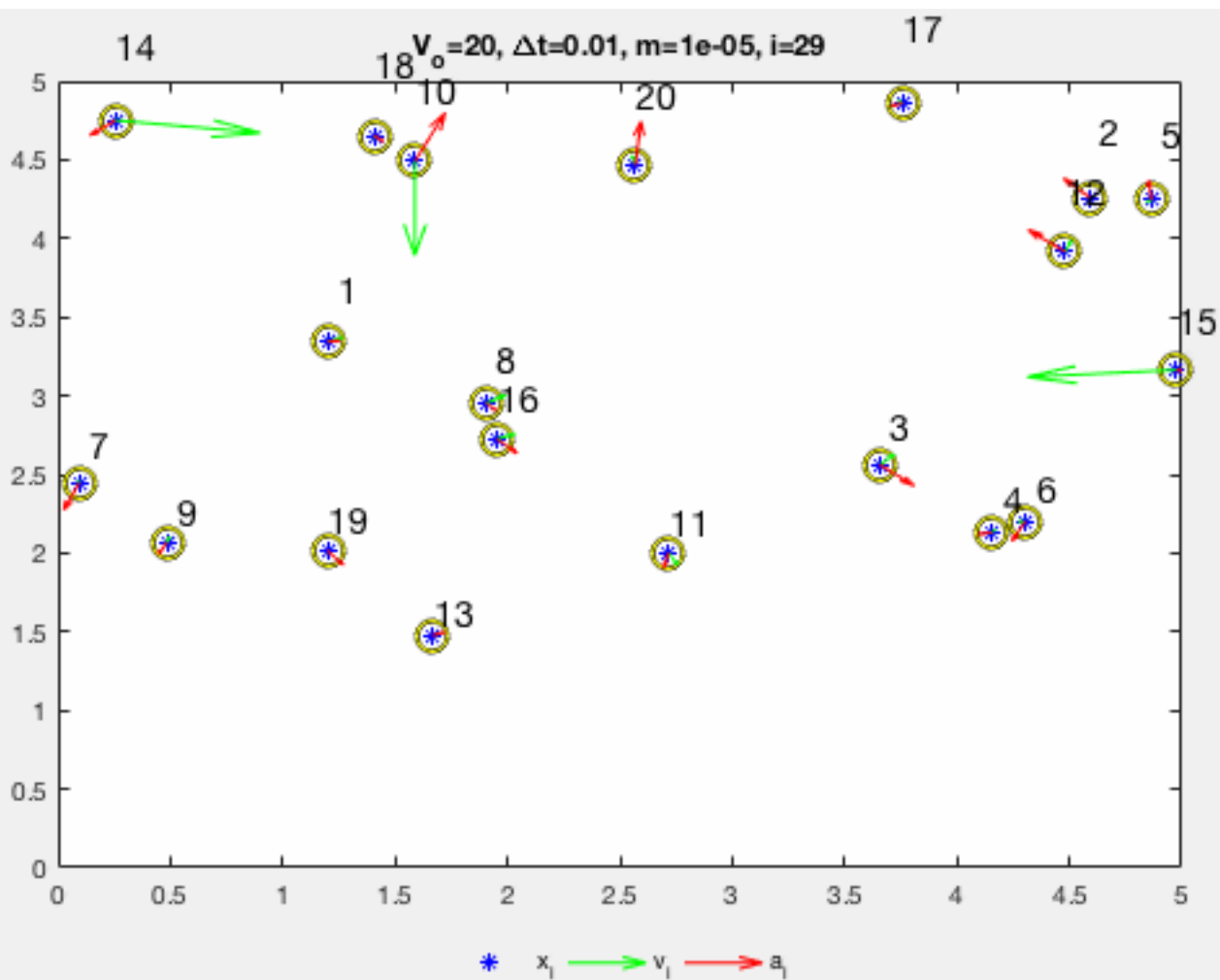


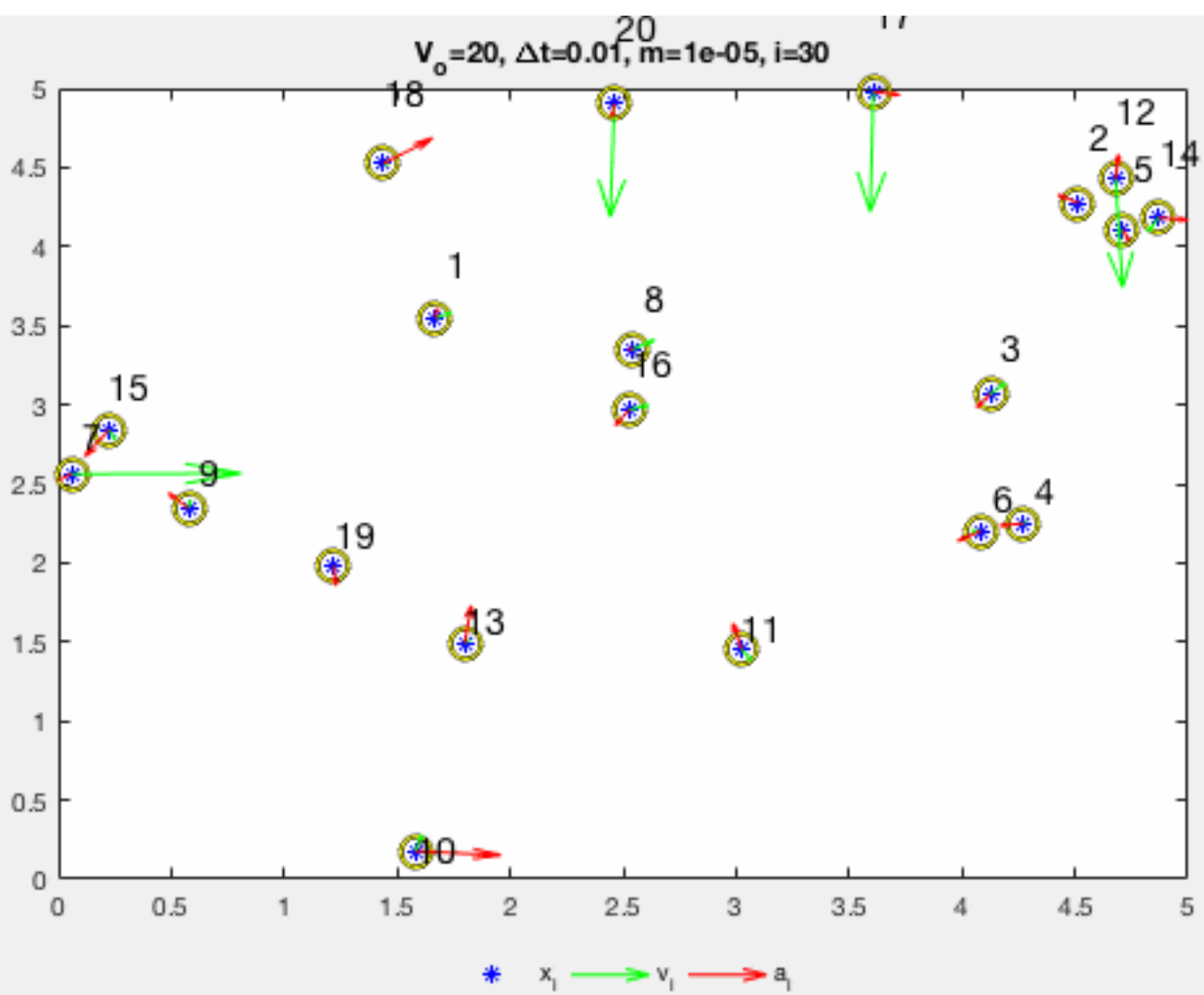




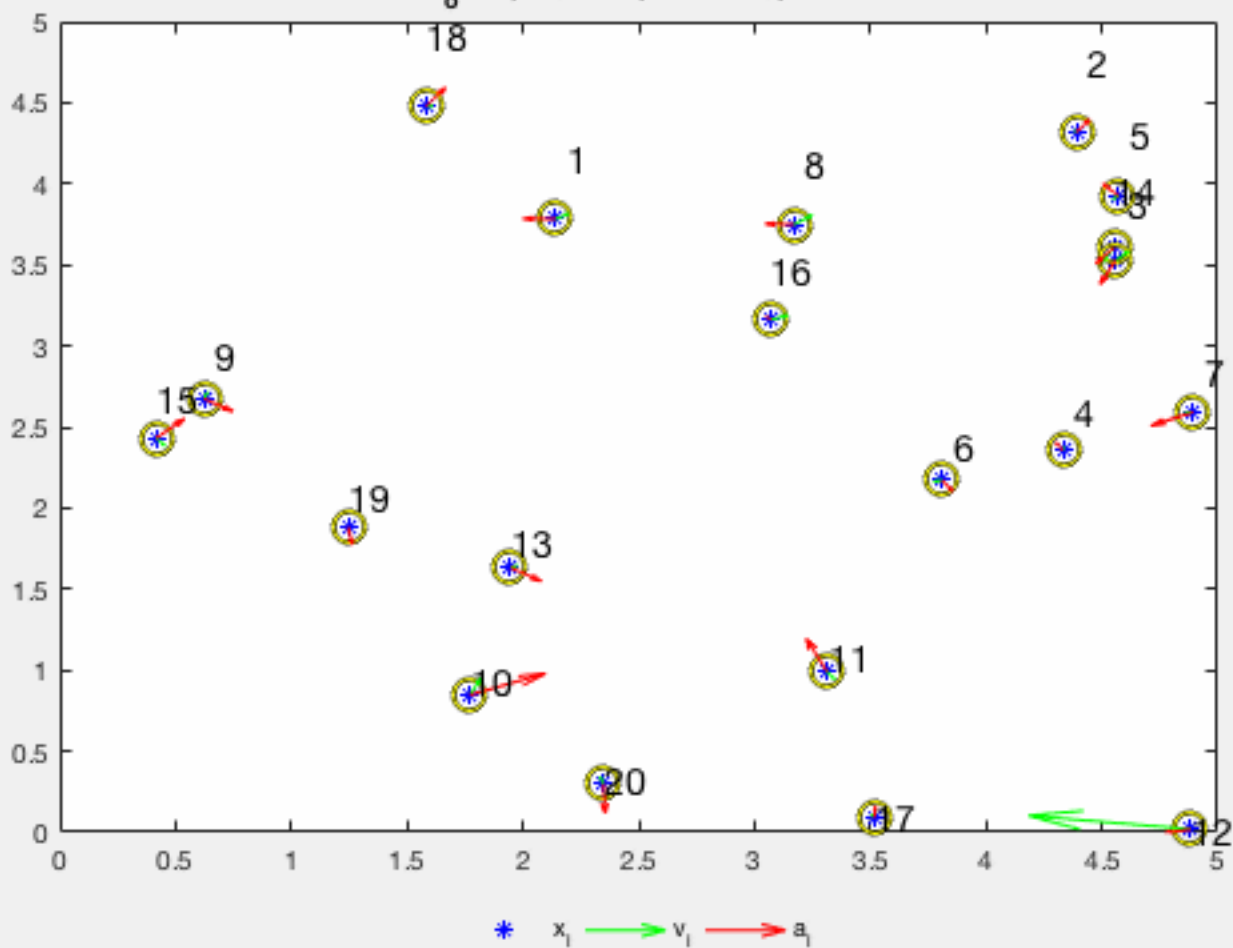
$18V_0=20, \Delta t=0.01, m=1e-05, i=28$



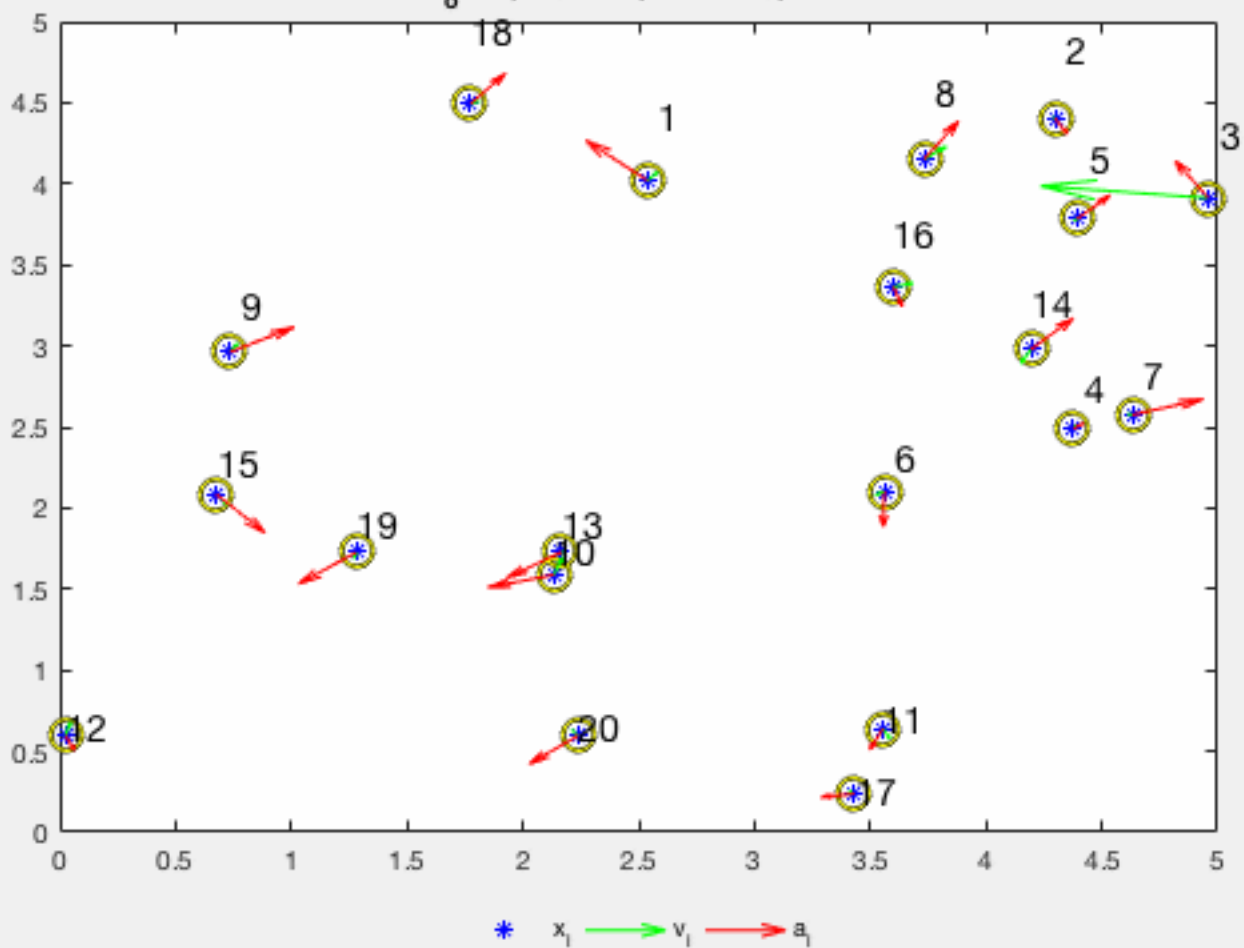




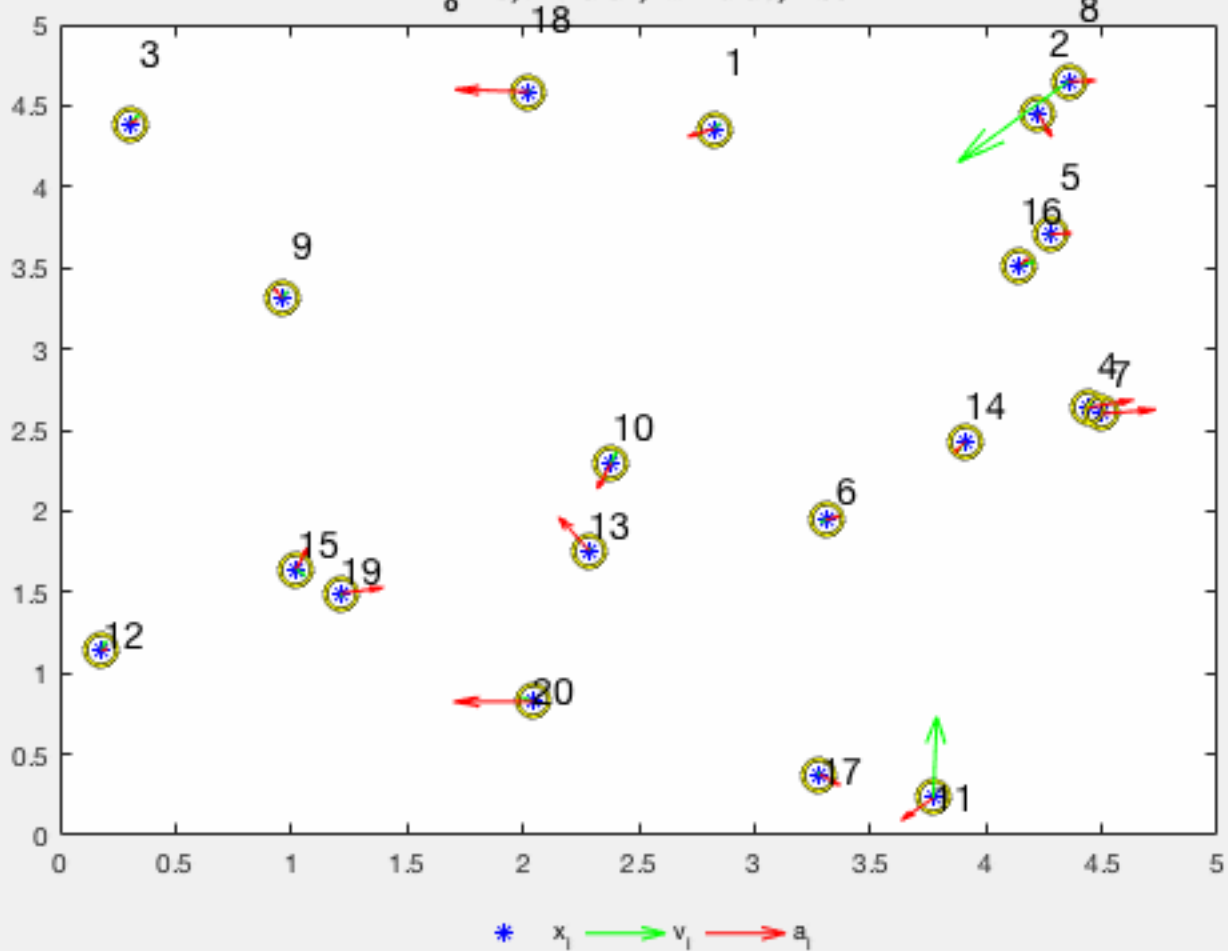
$V_0=20, \Delta t=0.01, m=1e-05, i=31$

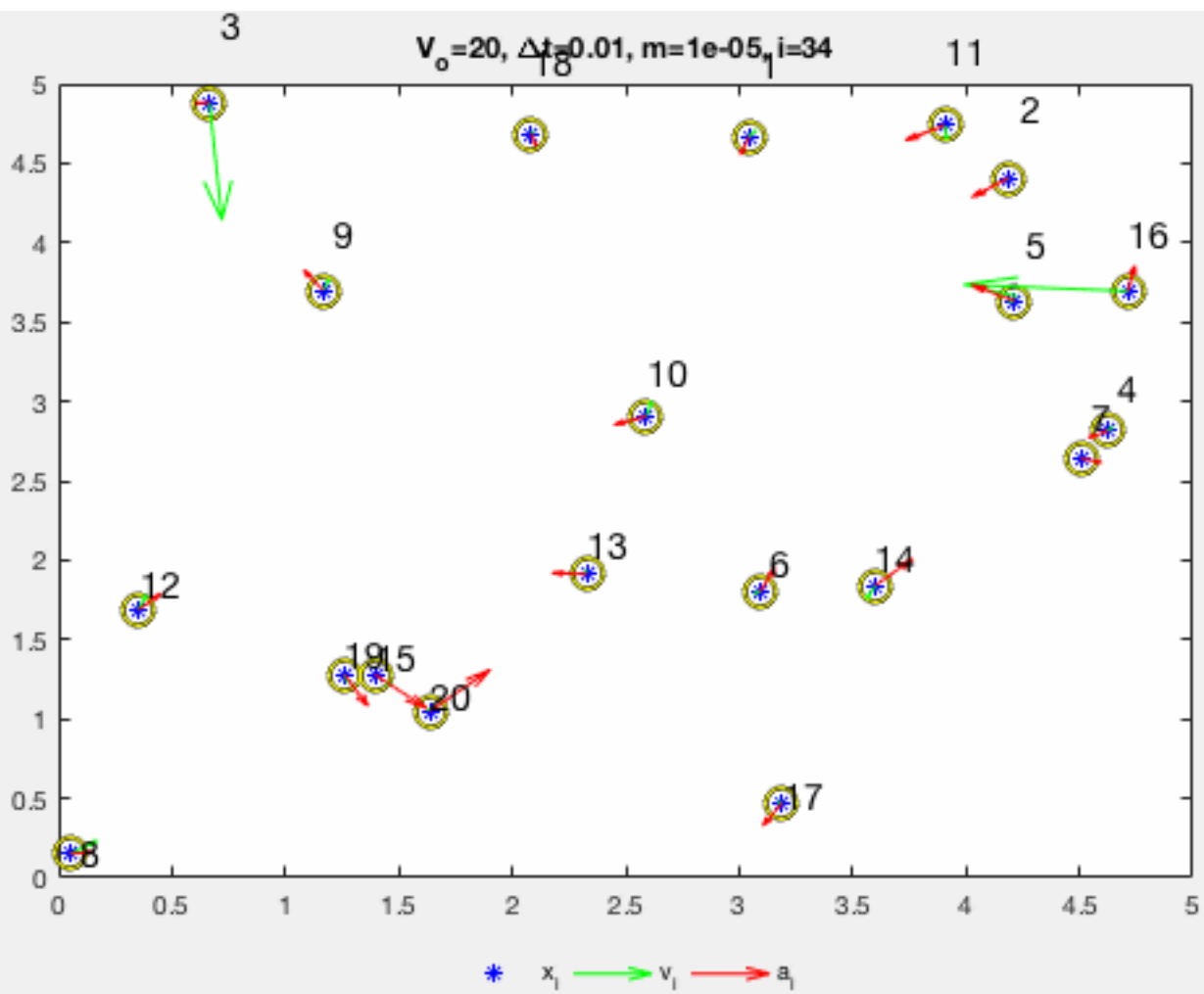


$V_0=20, \Delta t=0.01, m=1e-05, i=32$

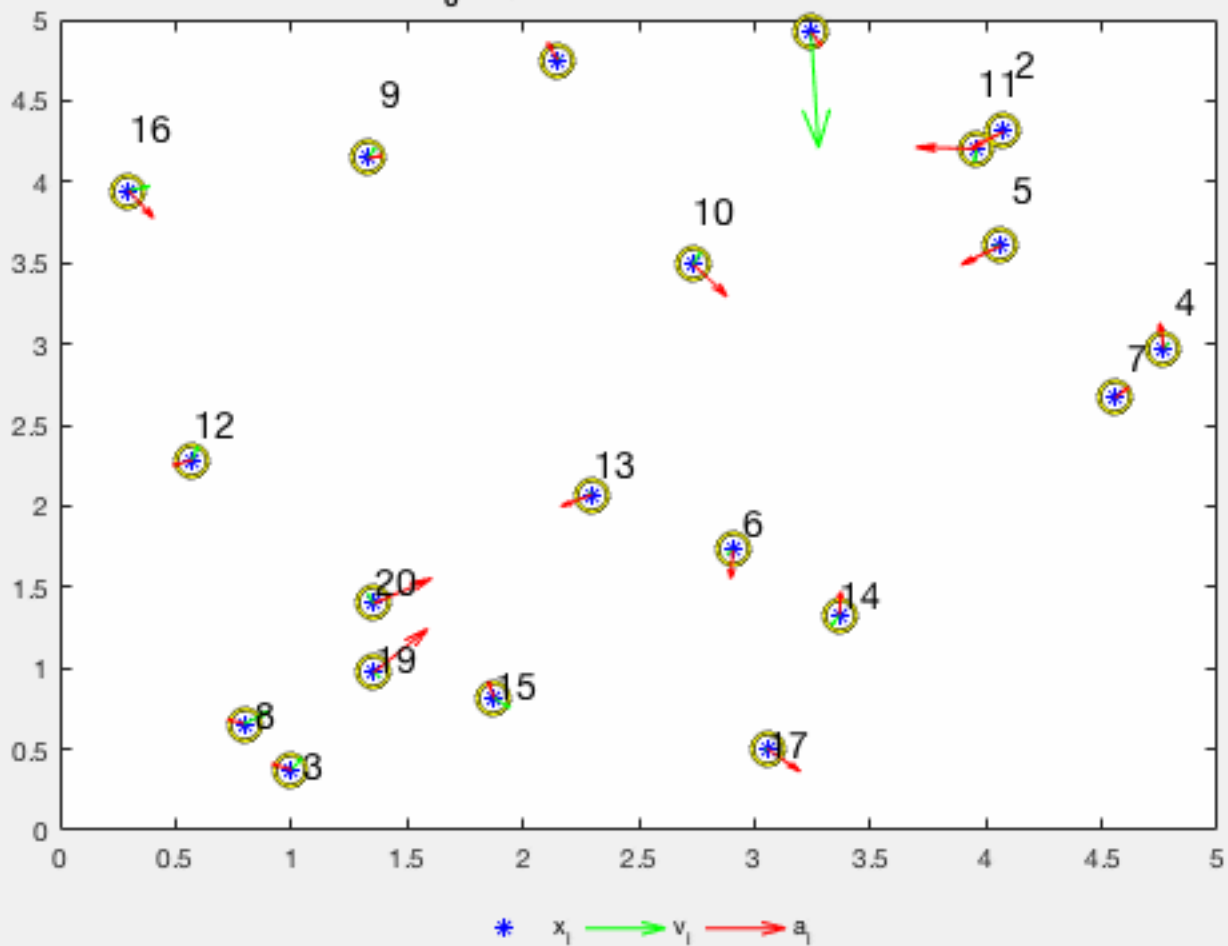


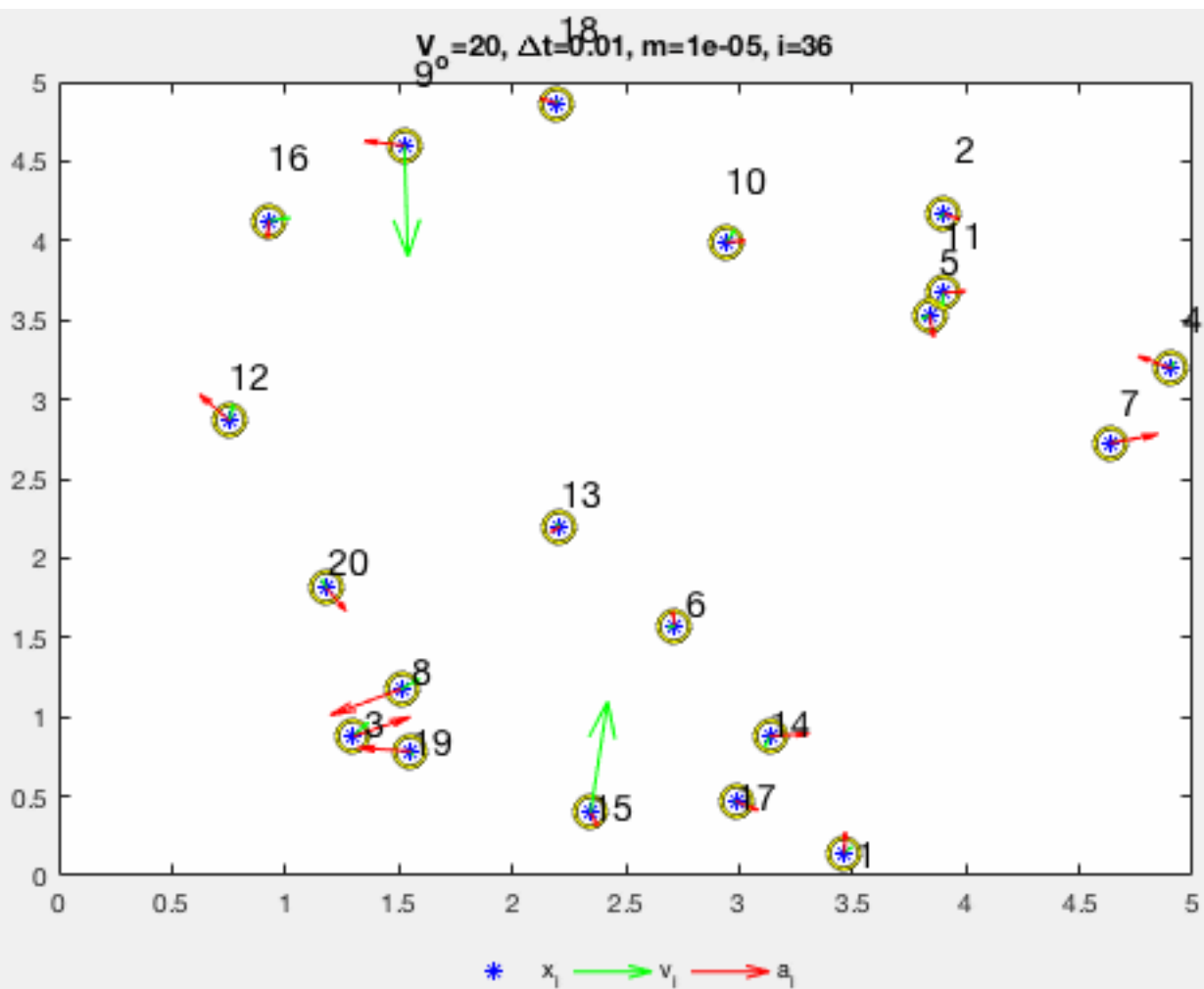
$V_0=20, \Delta t=0.01, m=1e-05, i=33$



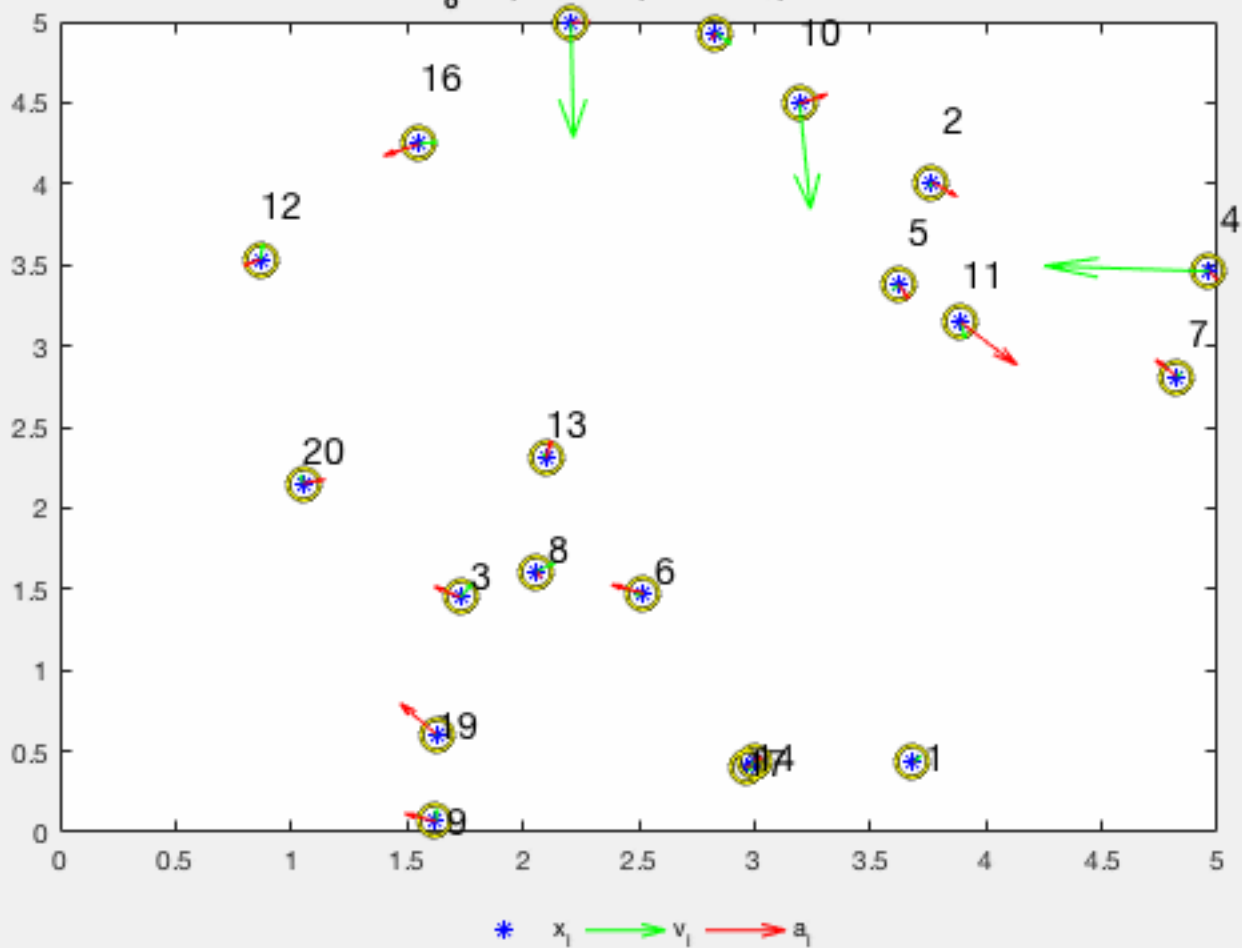


$V_0=20, \Delta t=0.01, m=1e-05, i=35$

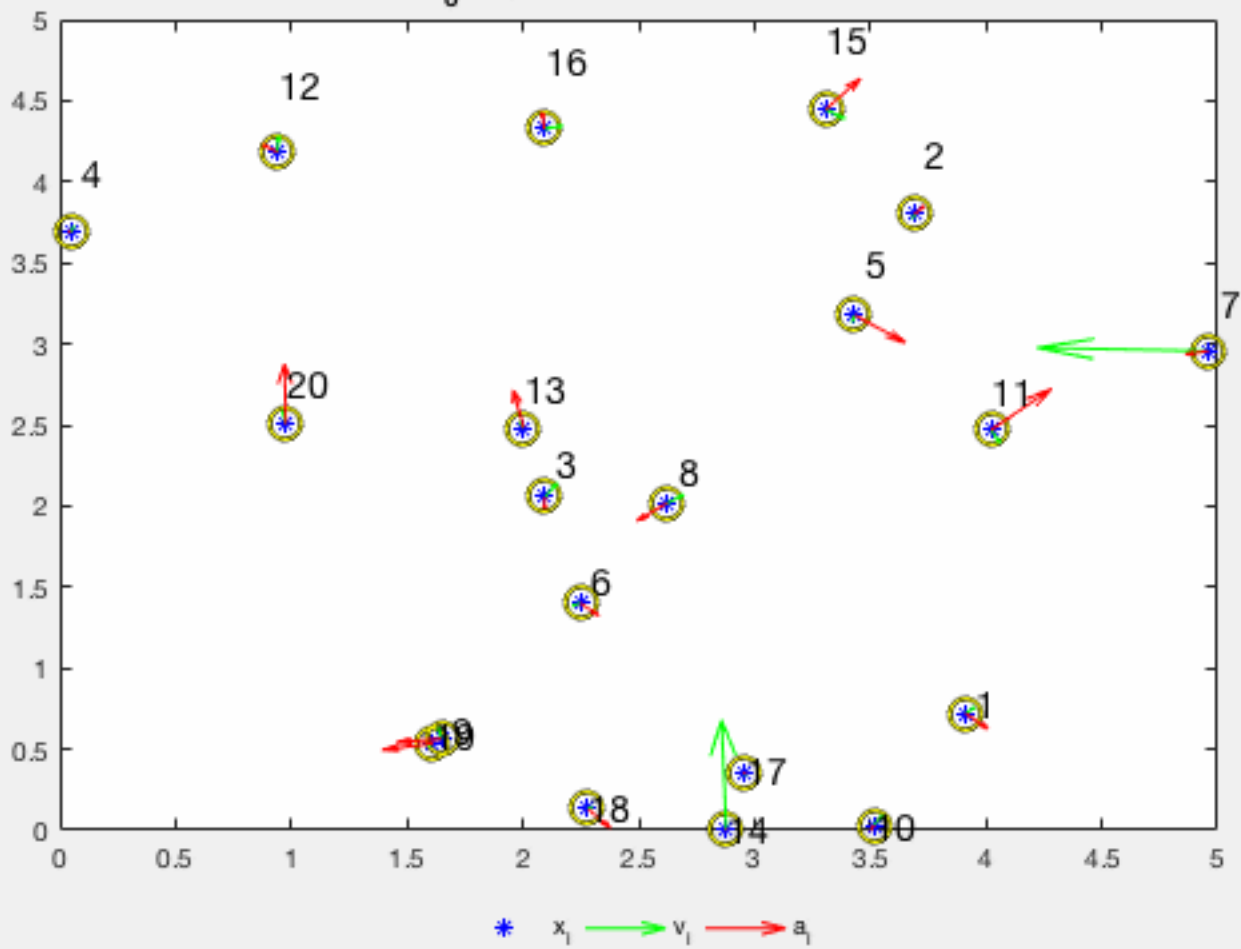


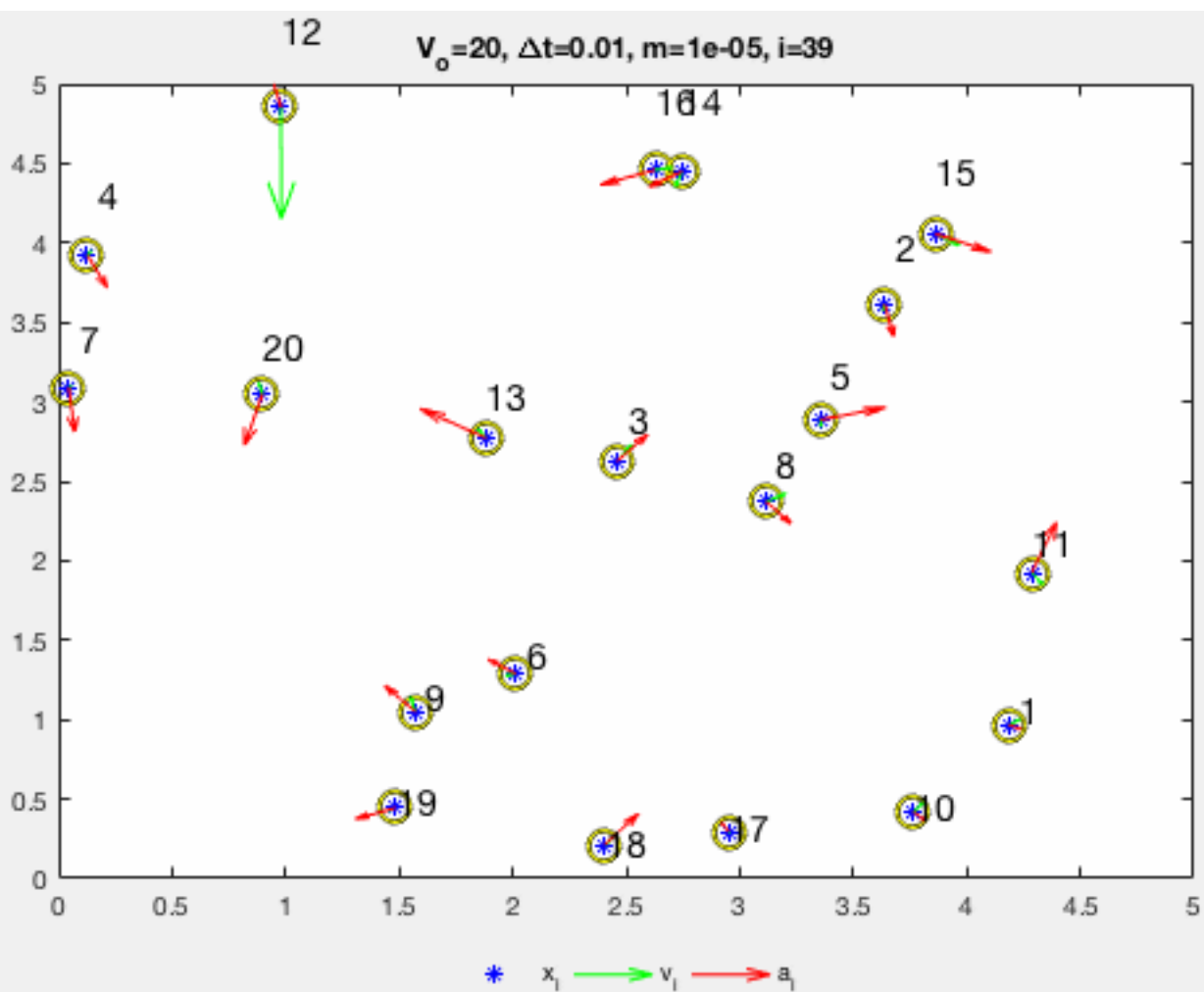


$V_0=20, \Delta t=0.01, m=1e-05, i=37$

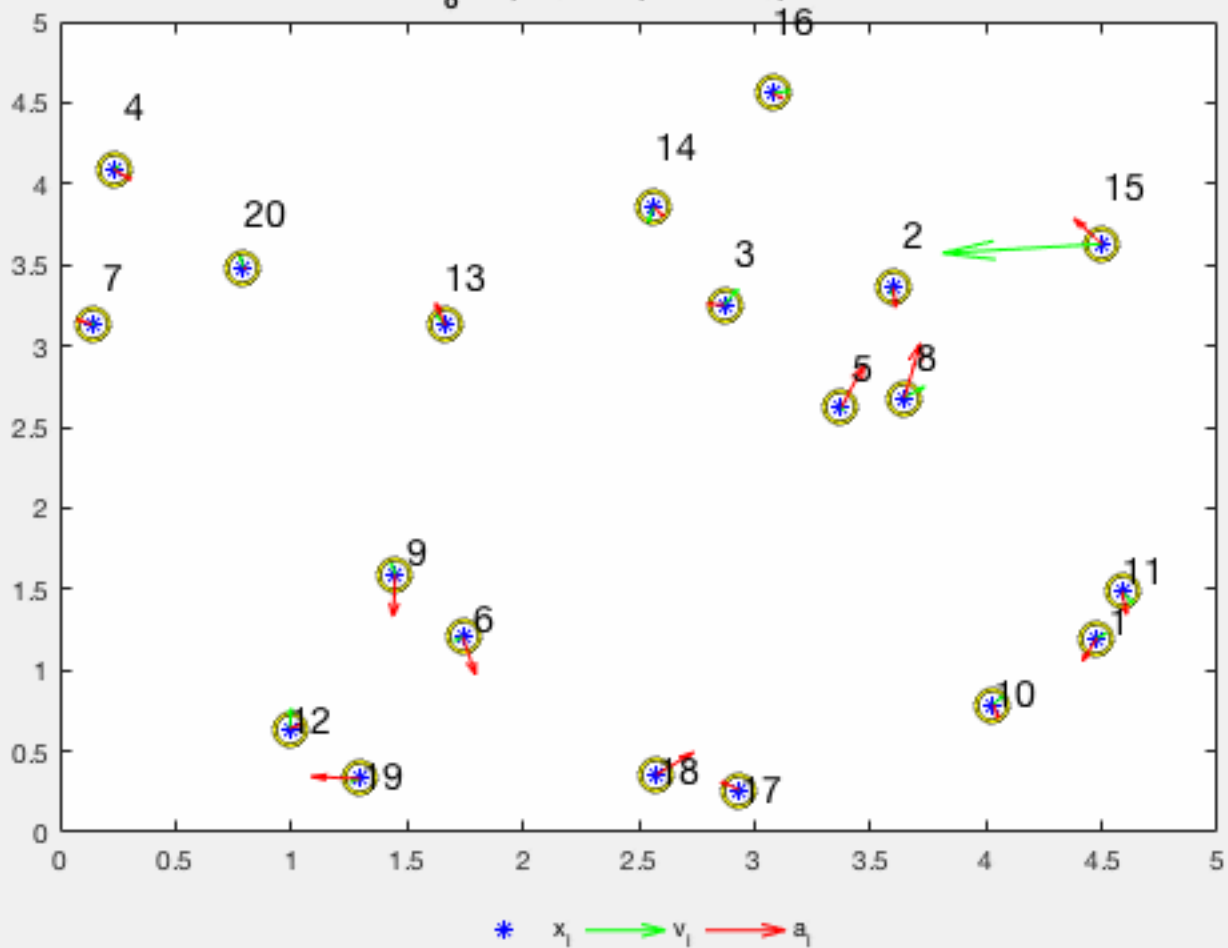


$V_0=20, \Delta t=0.01, m=1e-05, i=38$

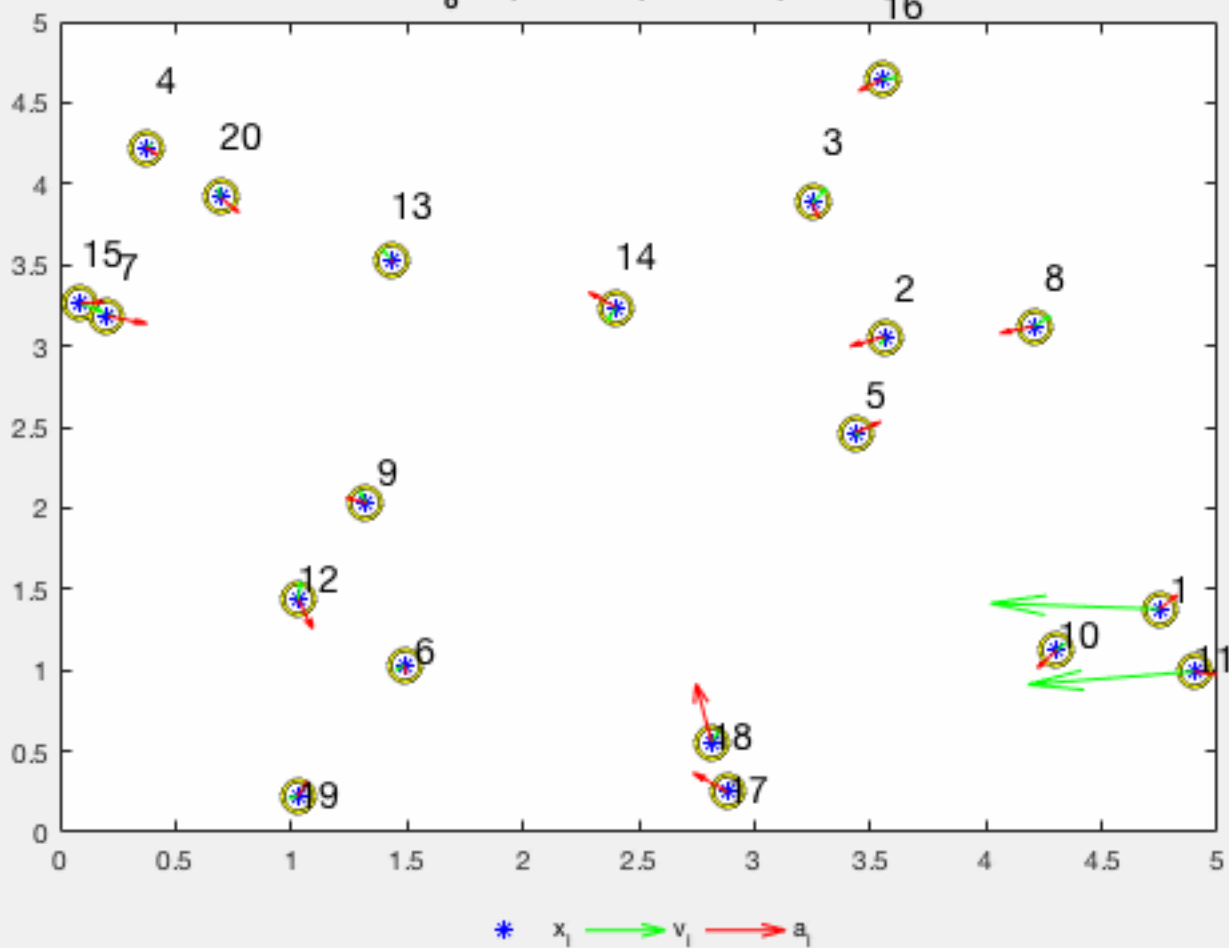




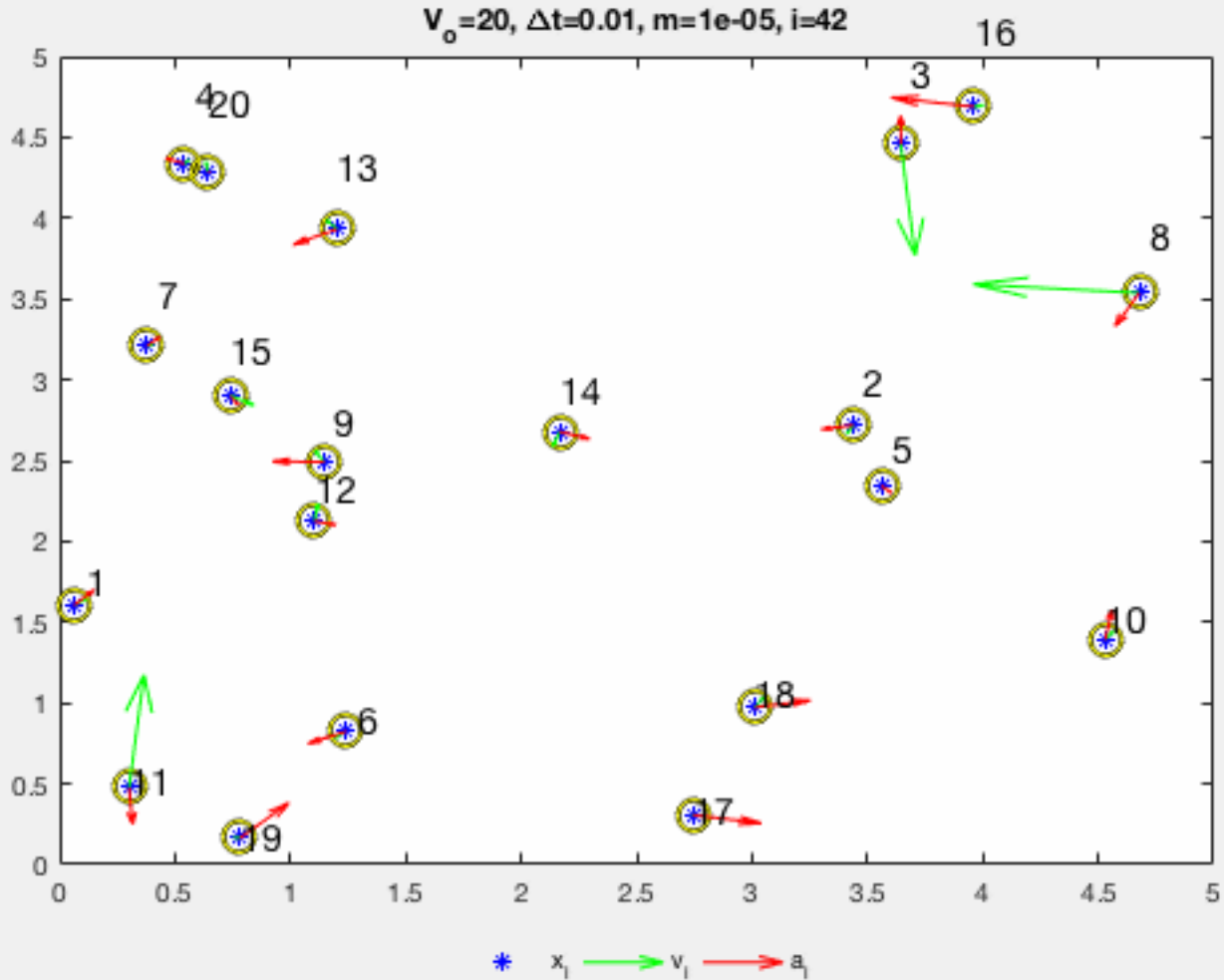
$V_0=20, \Delta t=0.01, m=1e-05, i=40$

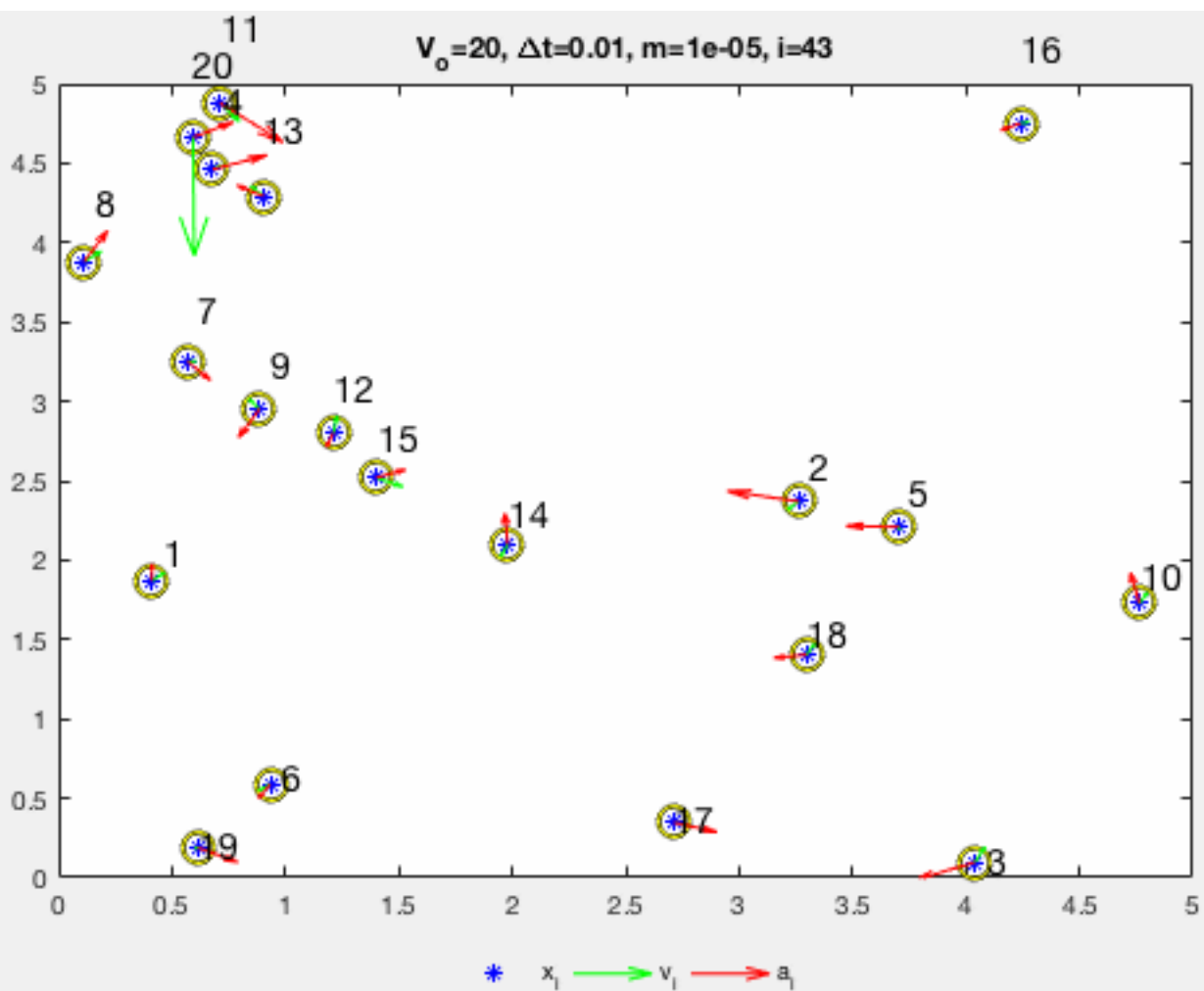


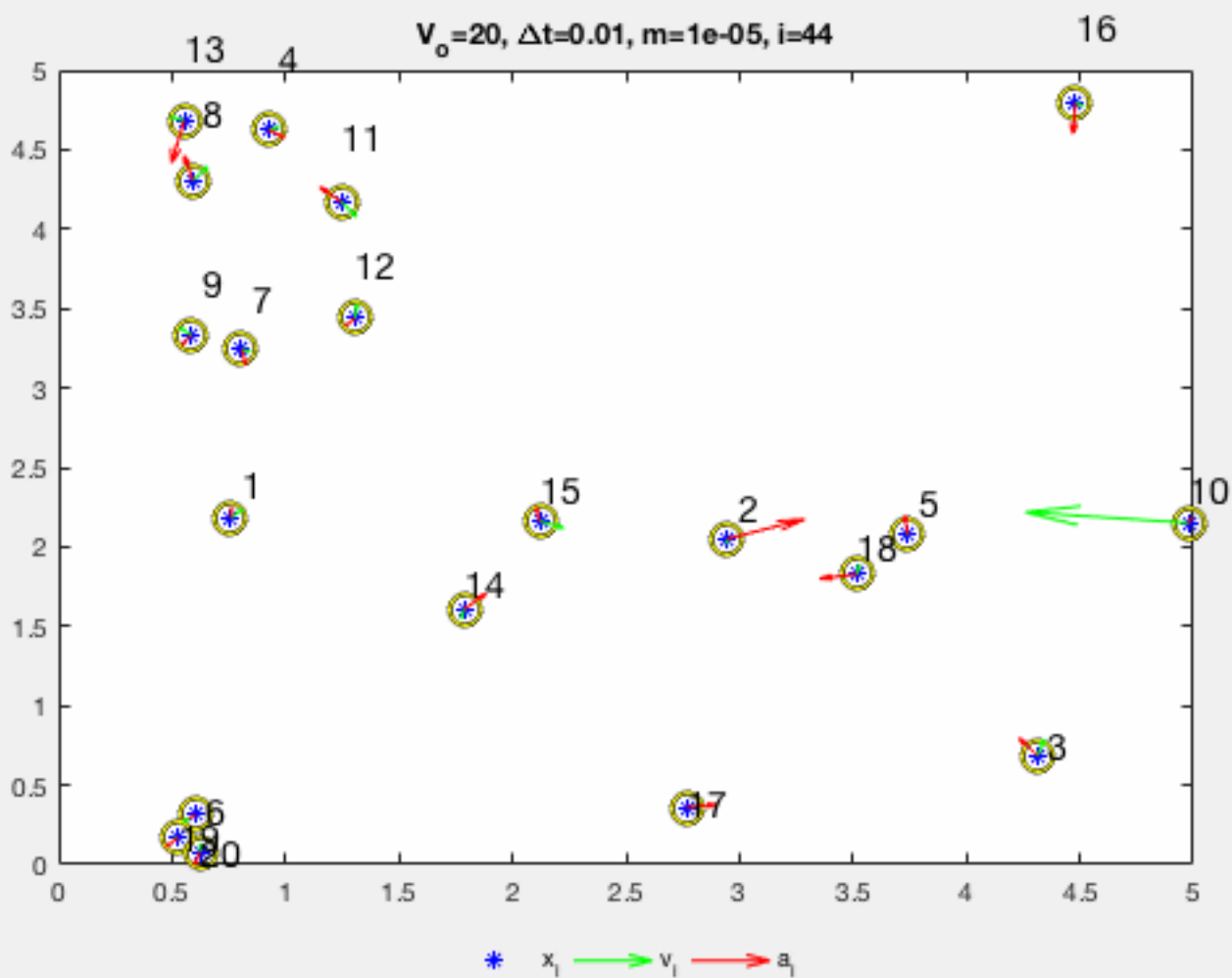
$V_0=20, \Delta t=0.01, m=1e-05, i=41$

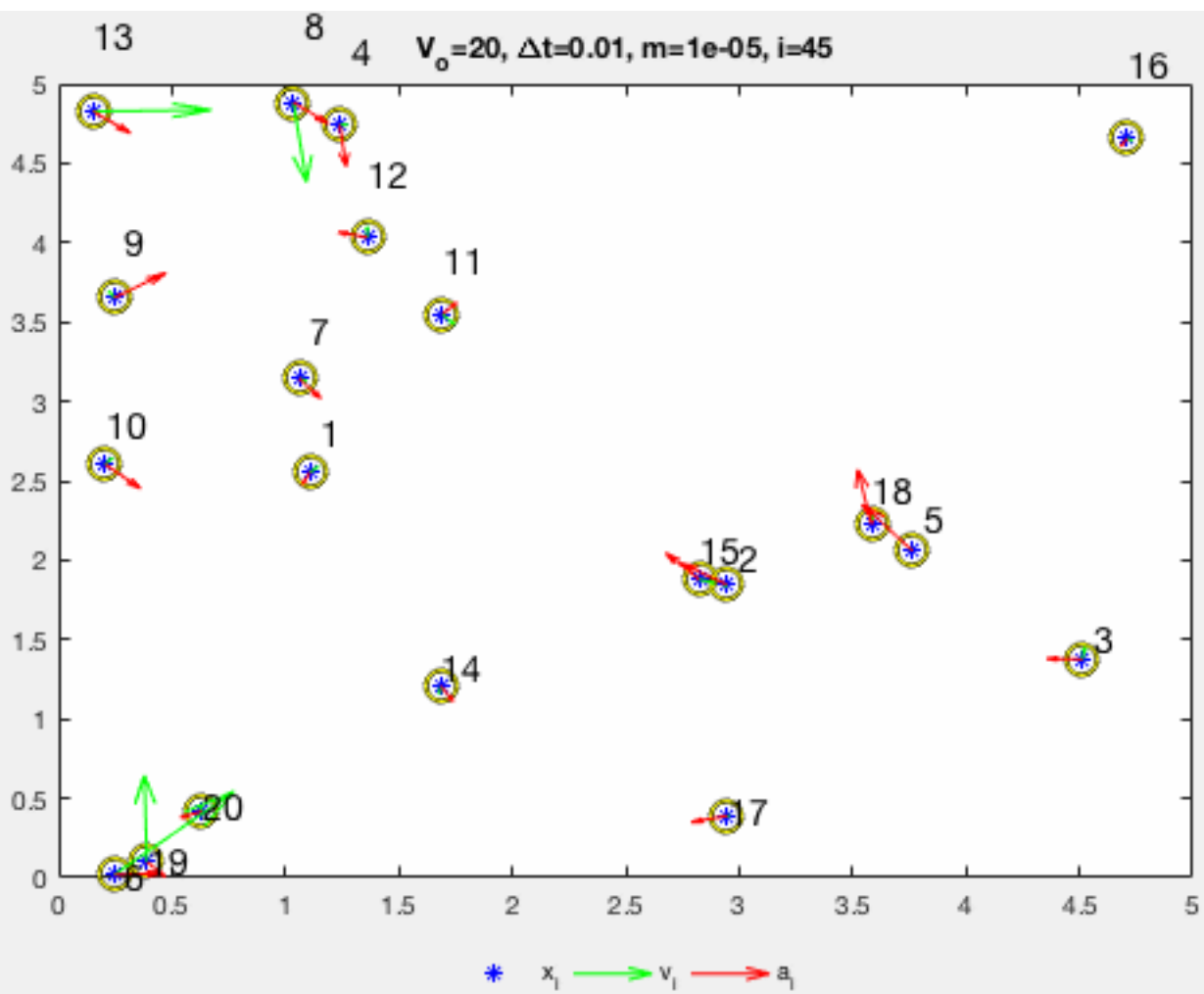


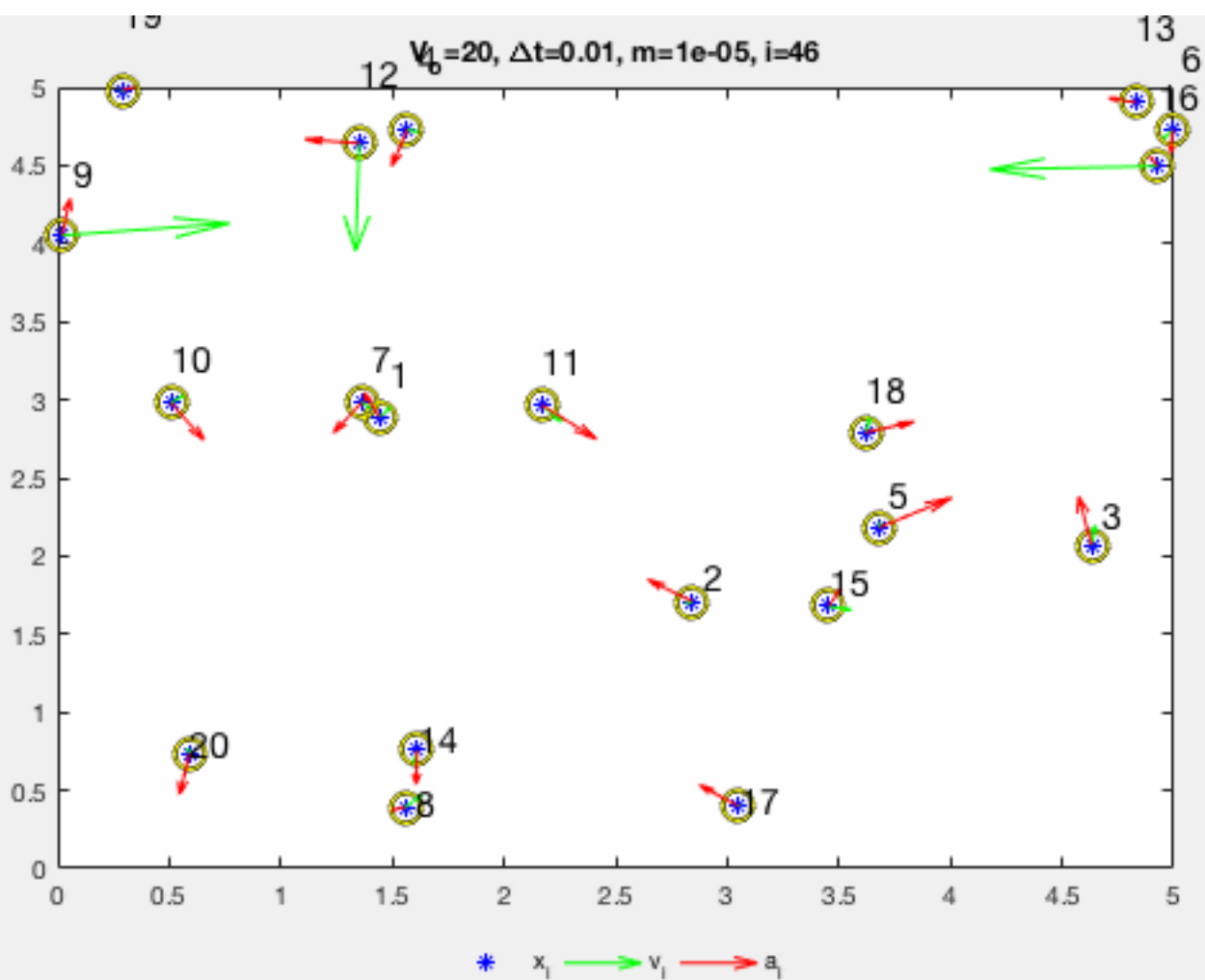
$V_0=20, \Delta t=0.01, m=1e-05, i=42$

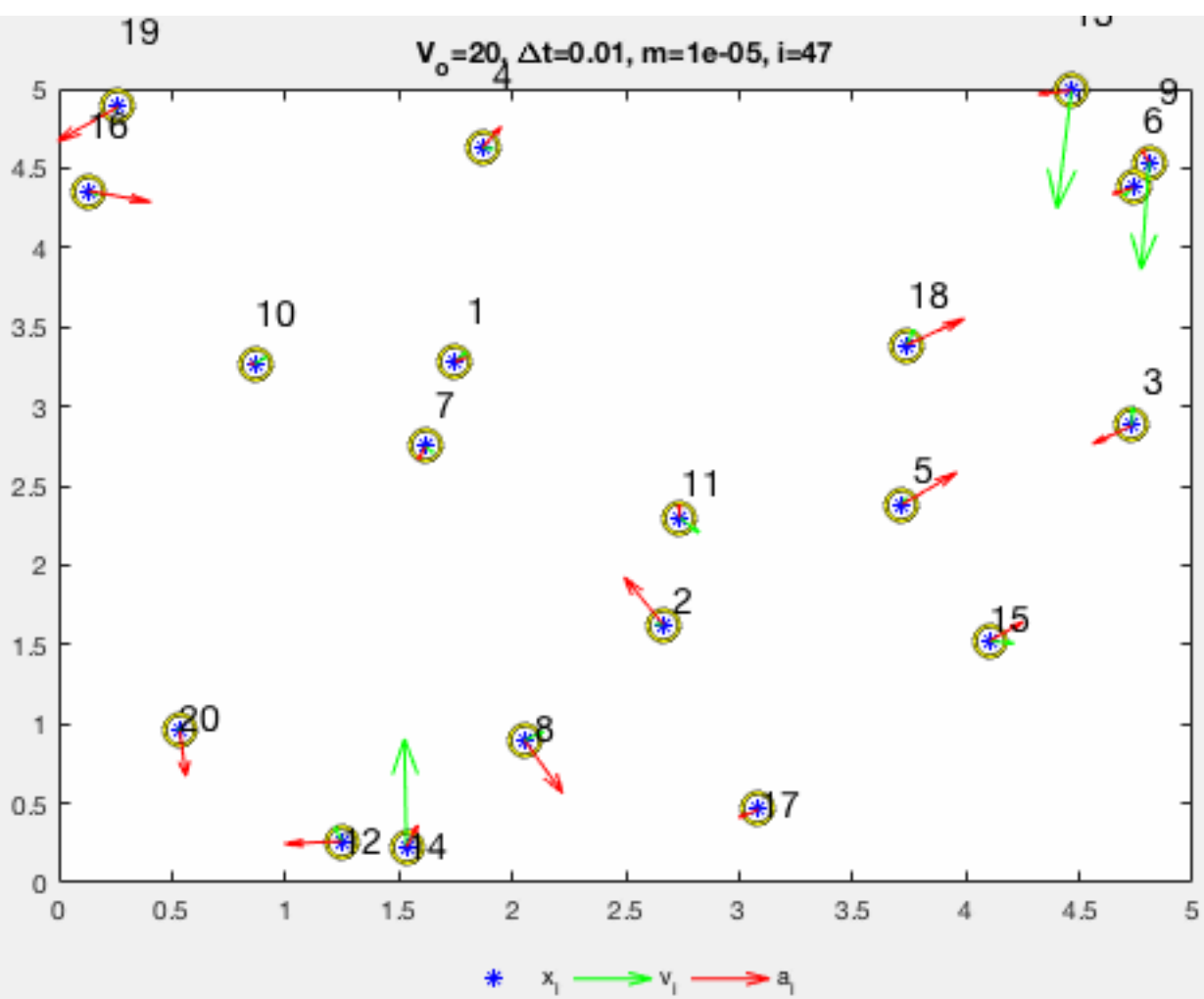


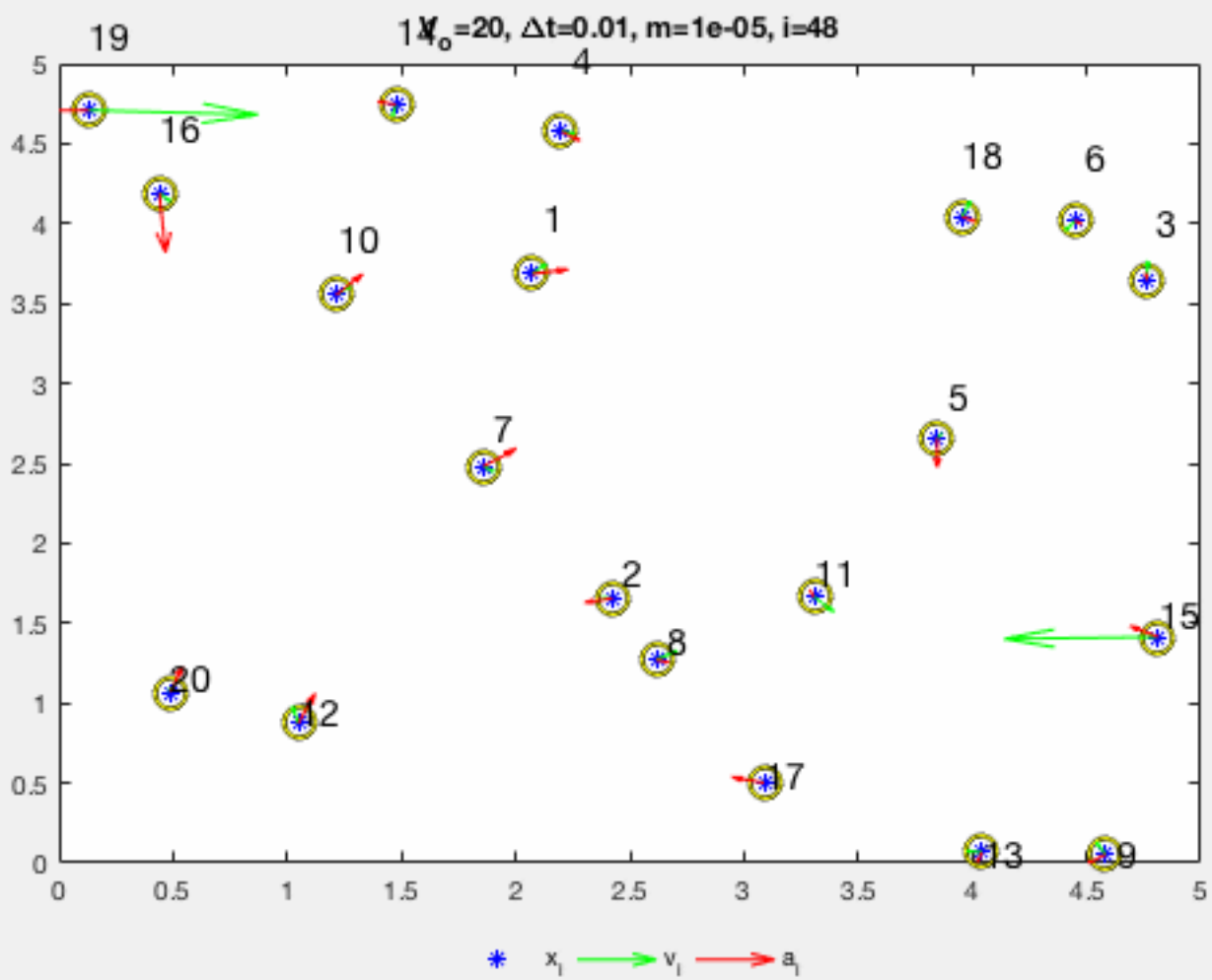




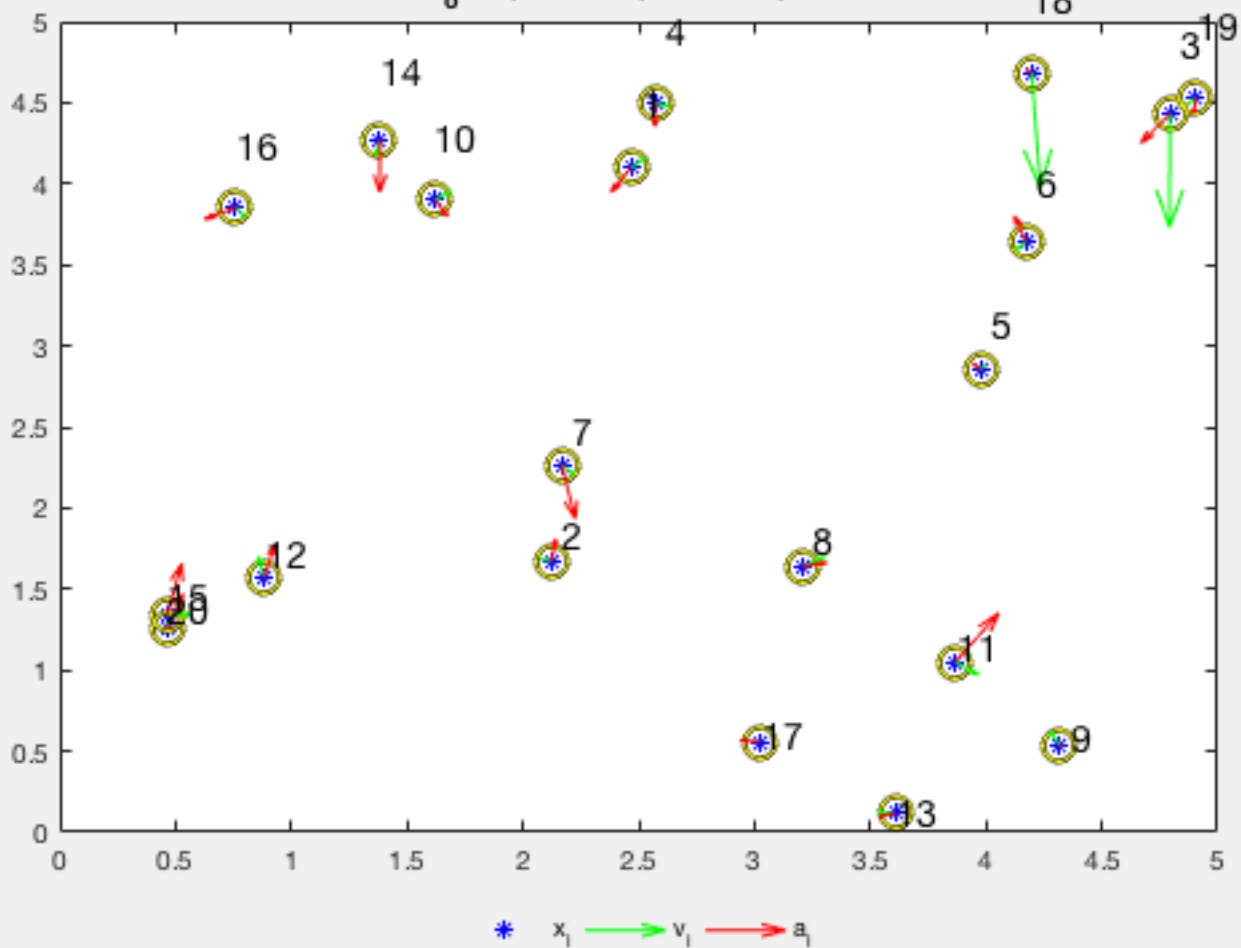




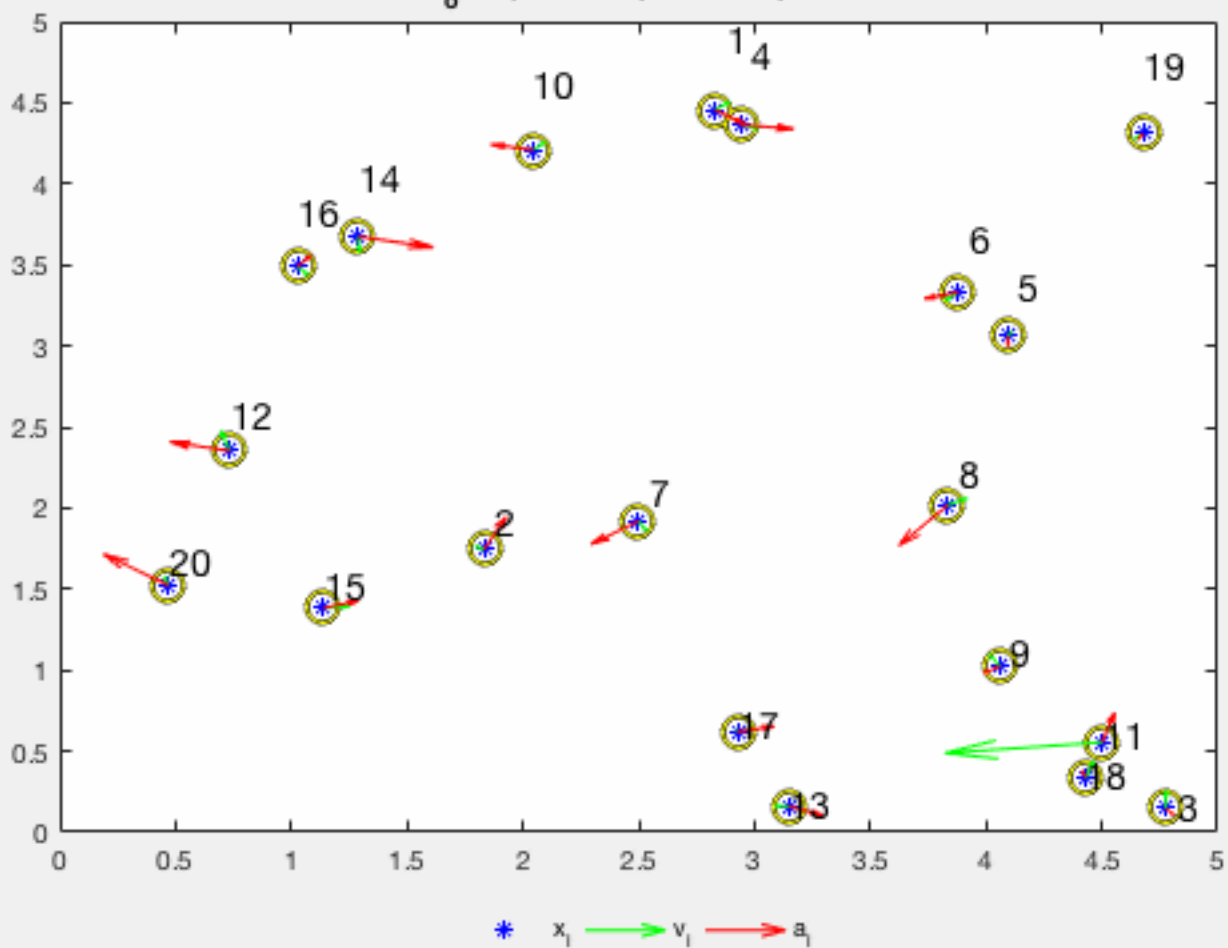




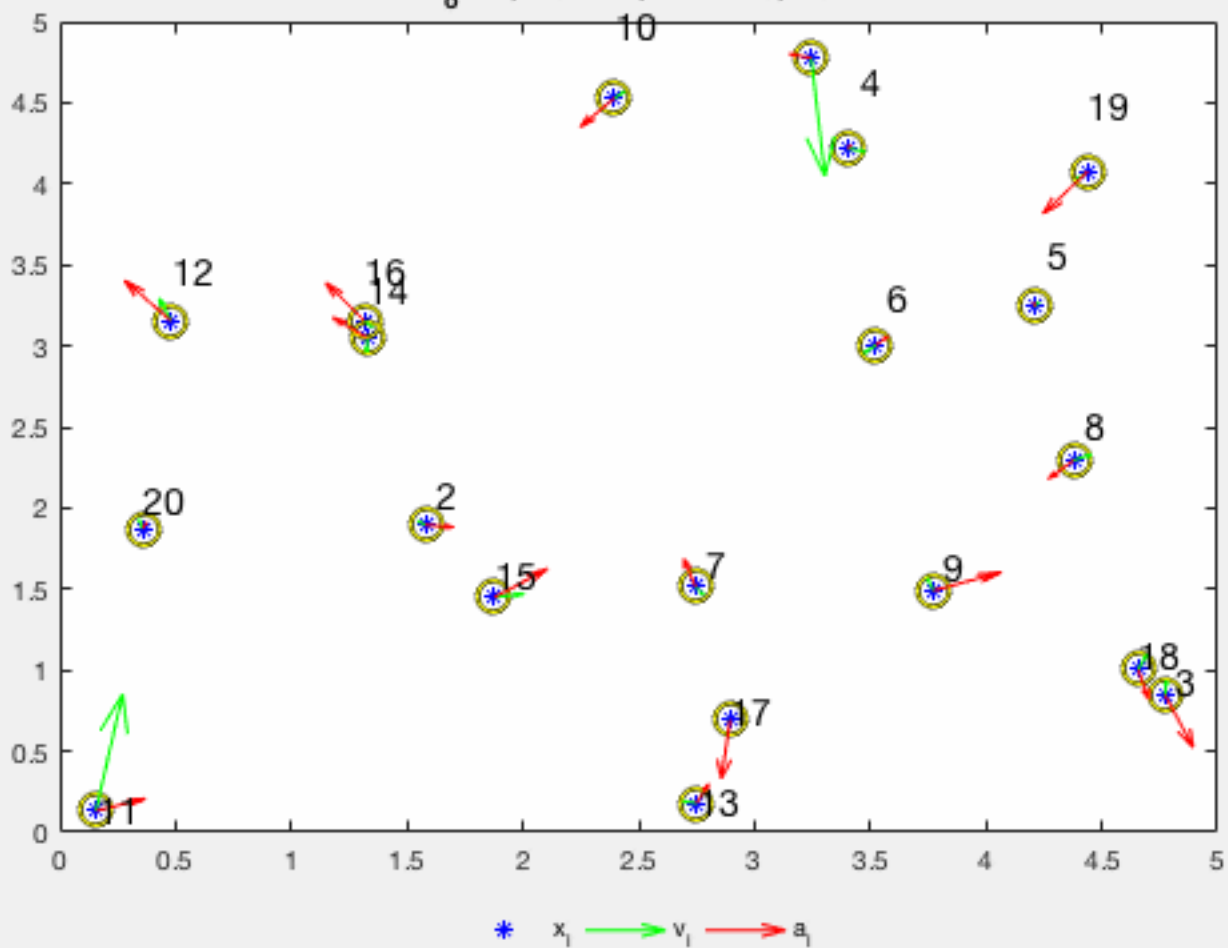
$V_0=20, \Delta t=0.01, m=1e-05, i=49$



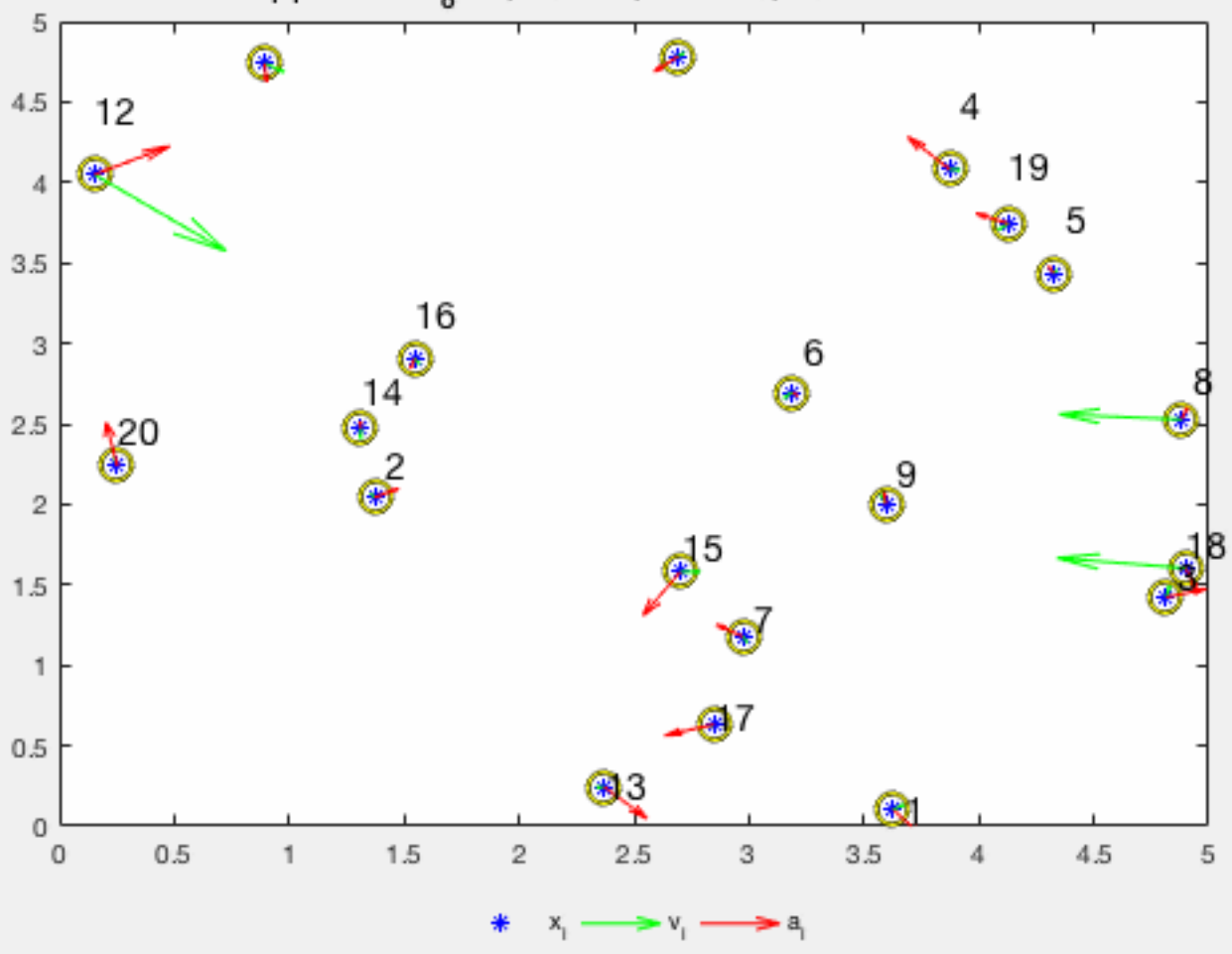
$V_0=20, \Delta t=0.01, m=1e-05, i=50$



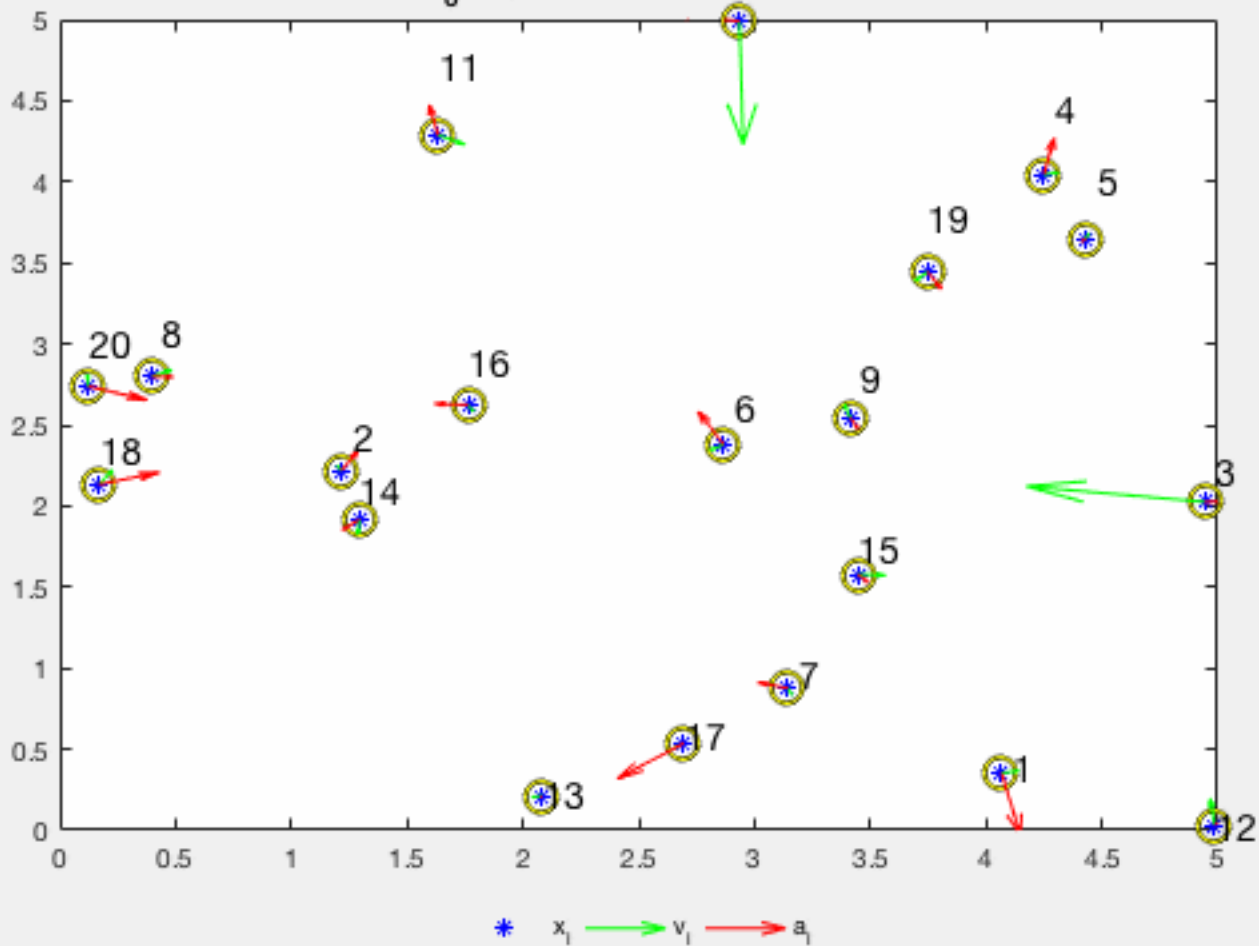
$V_0=20, \Delta t=0.01, m=1e-05, i=51$



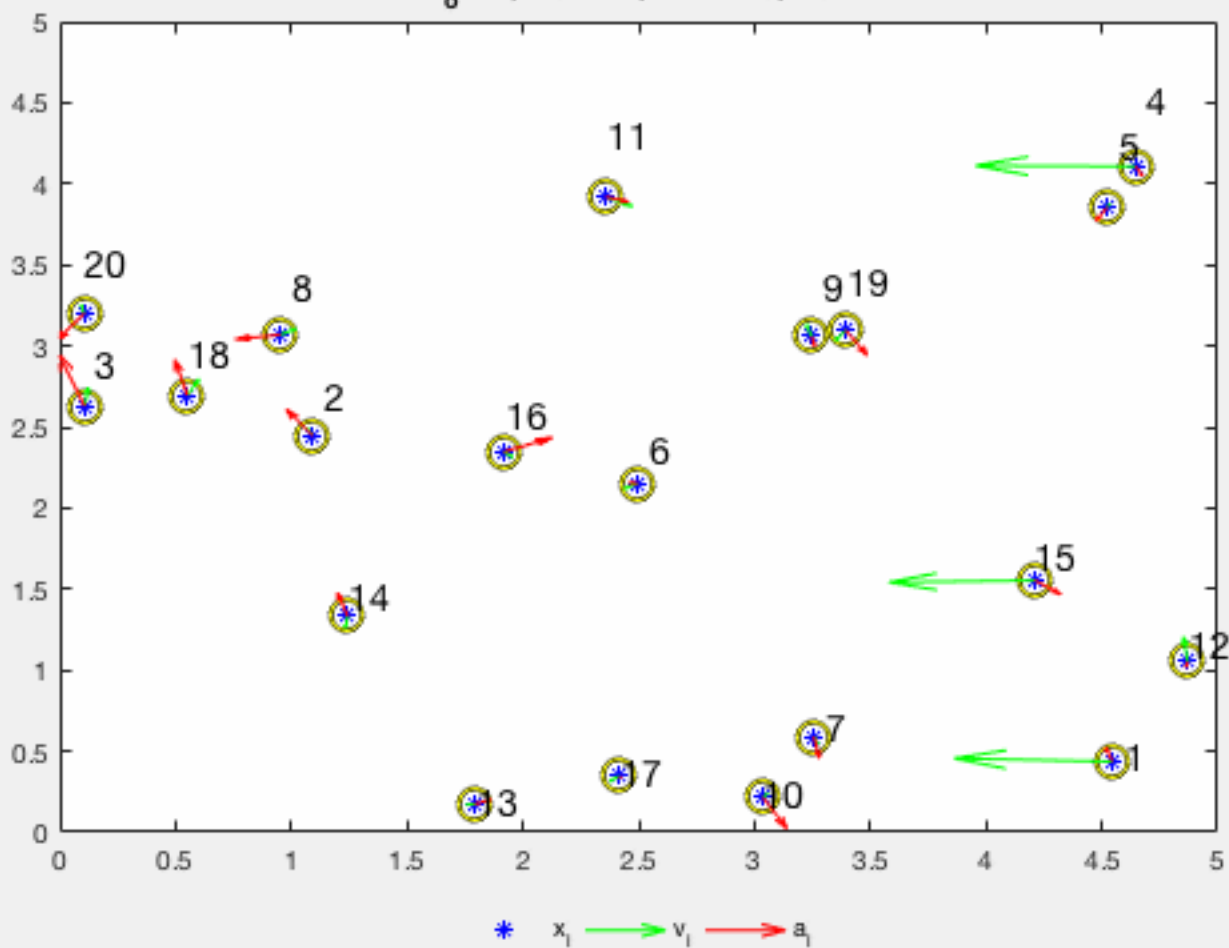
11 $V_0=20, \Delta t=0.01, m=1e-05, i=52$



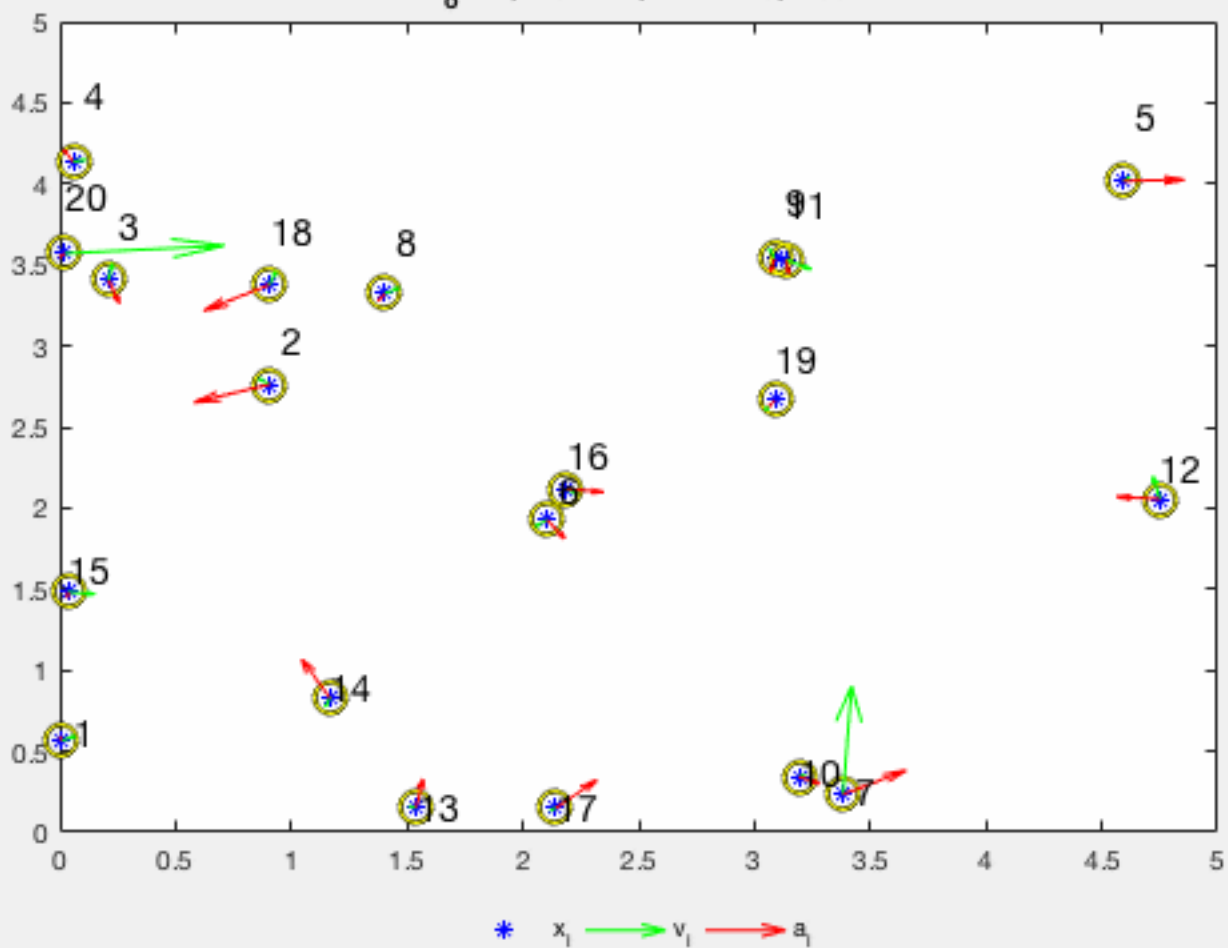
$V_0=20, \Delta t=0.01, m=1e-05, i=53$



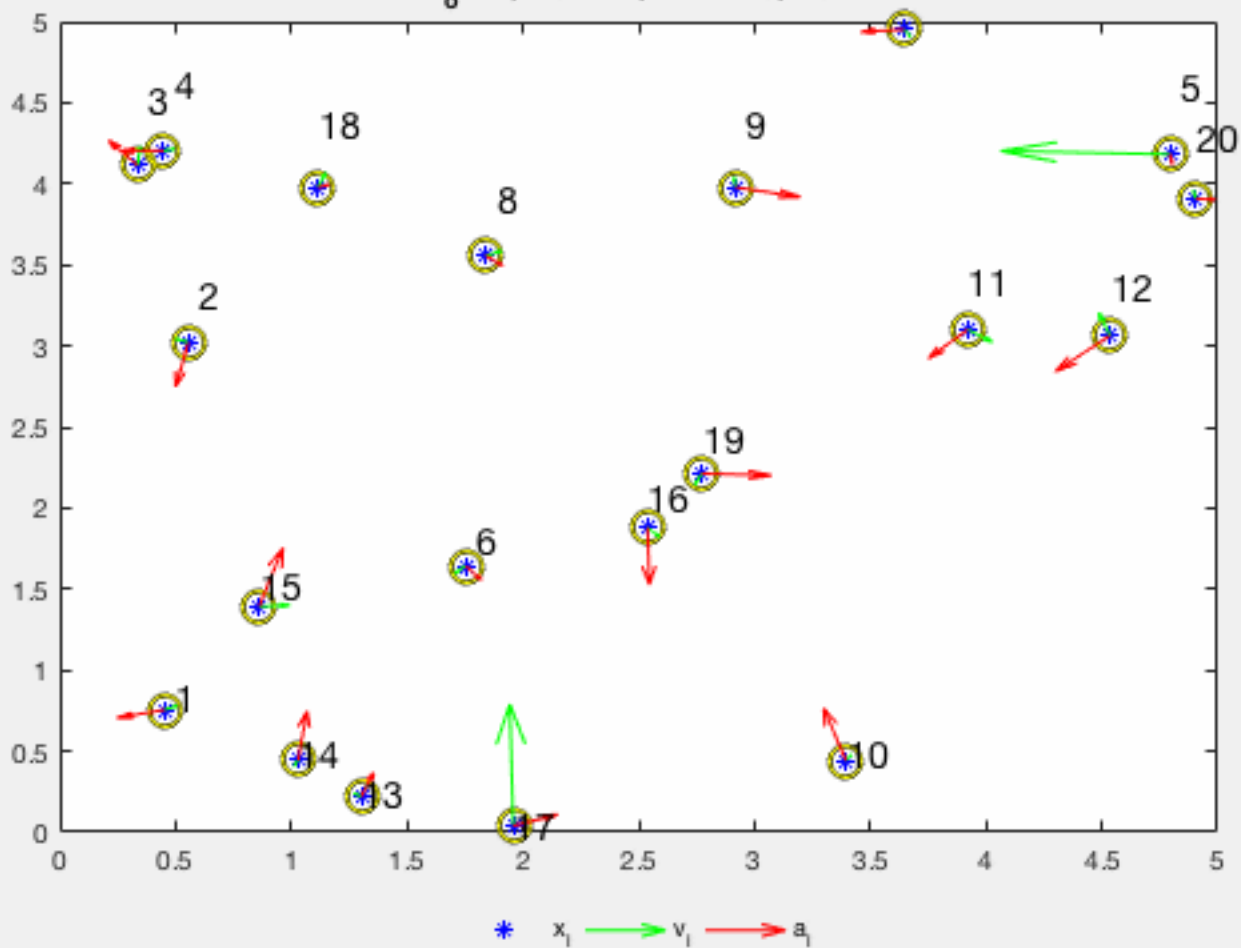
$V_0=20, \Delta t=0.01, m=1e-05, i=54$

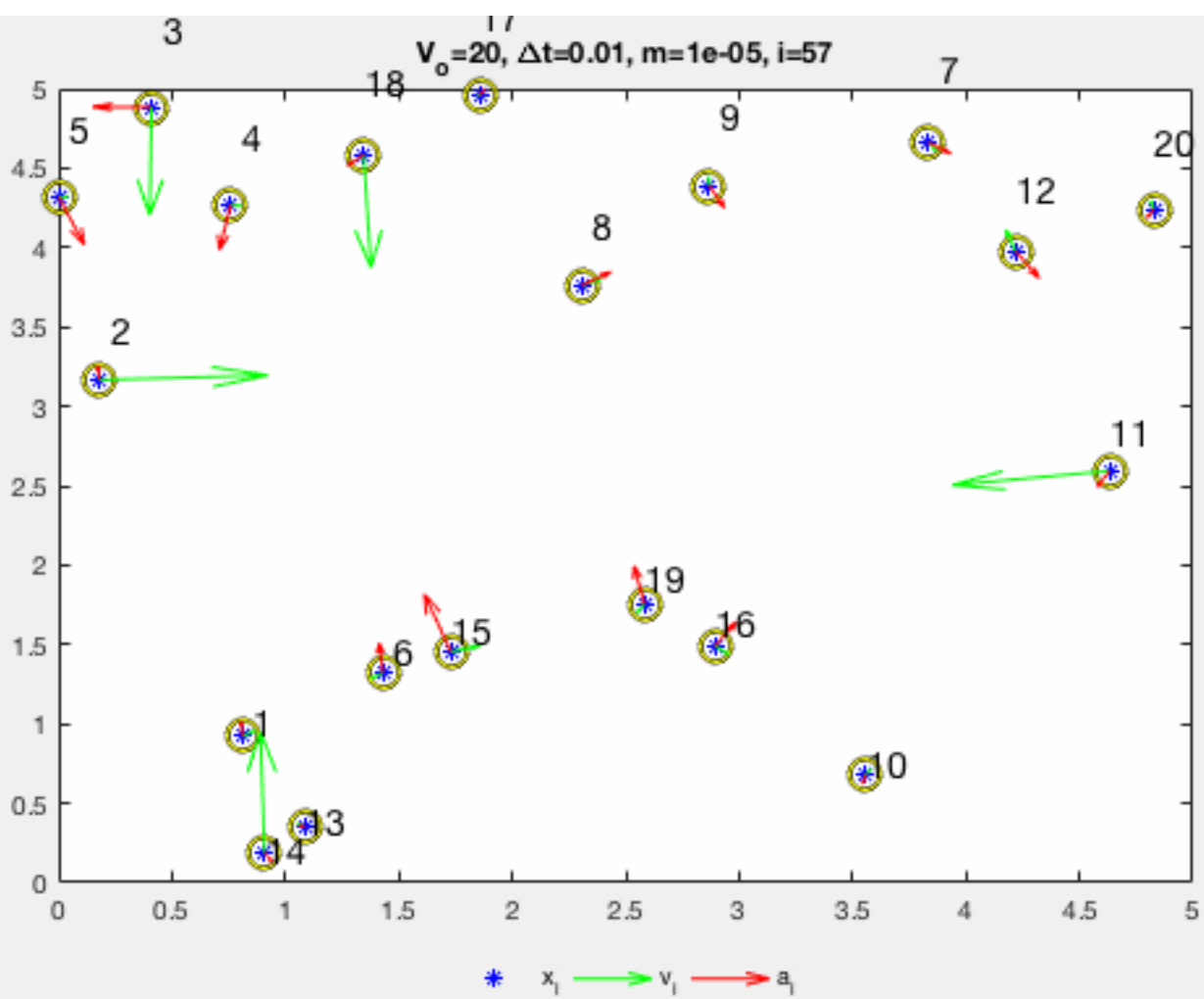


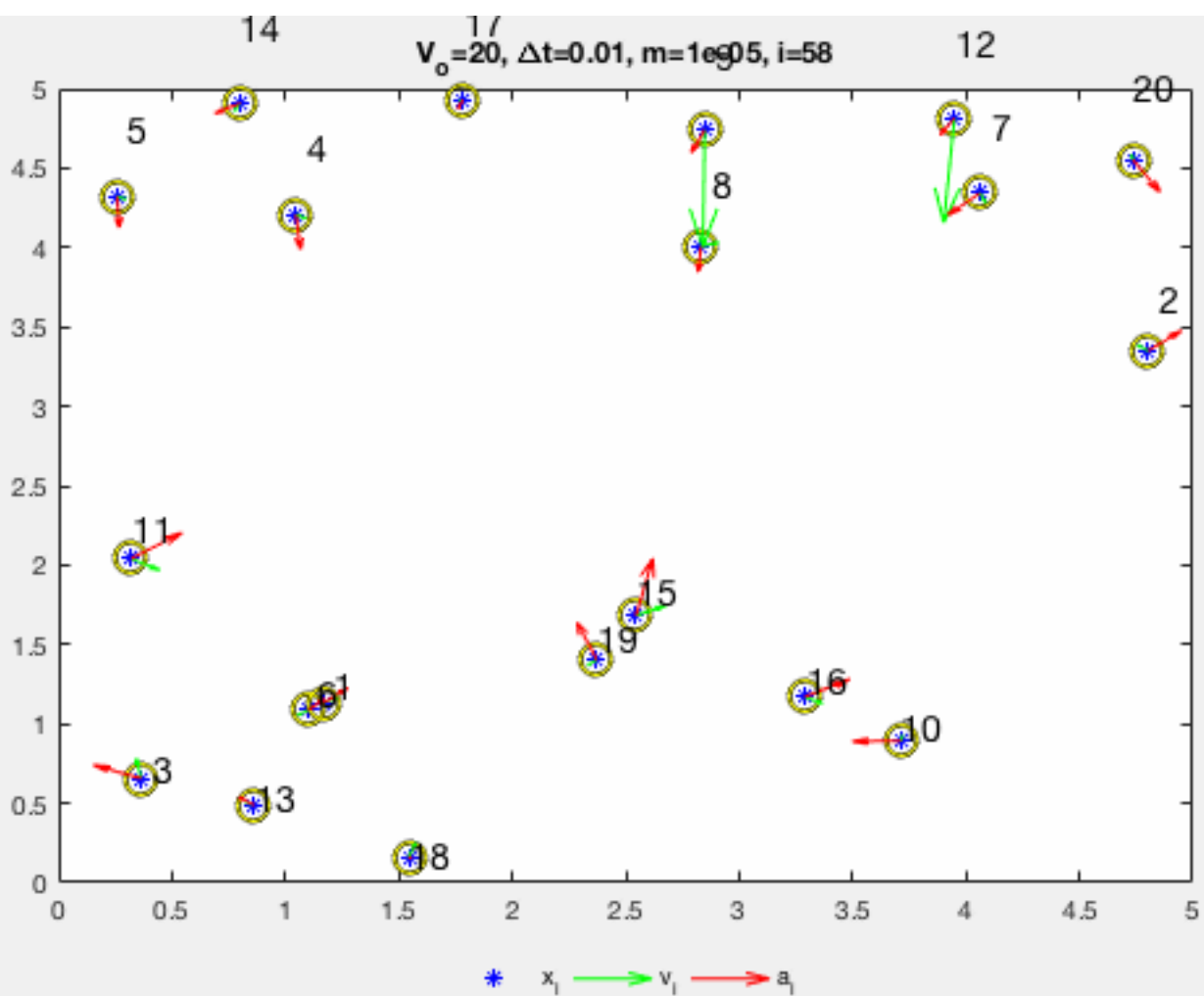
$V_0=20, \Delta t=0.01, m=1e-05, i=55$

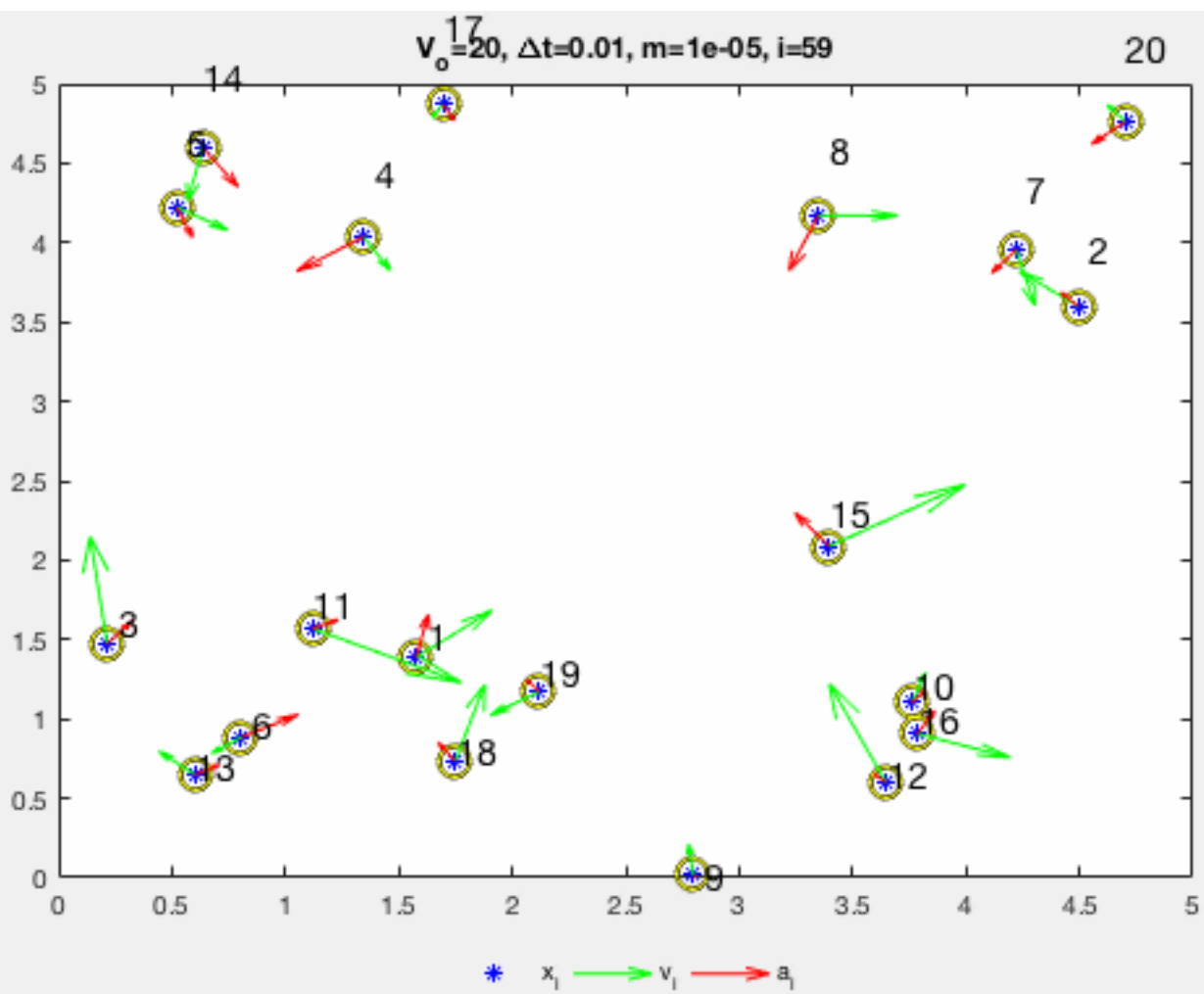


$V_0=20, \Delta t=0.01, m=1e-05, i=56$

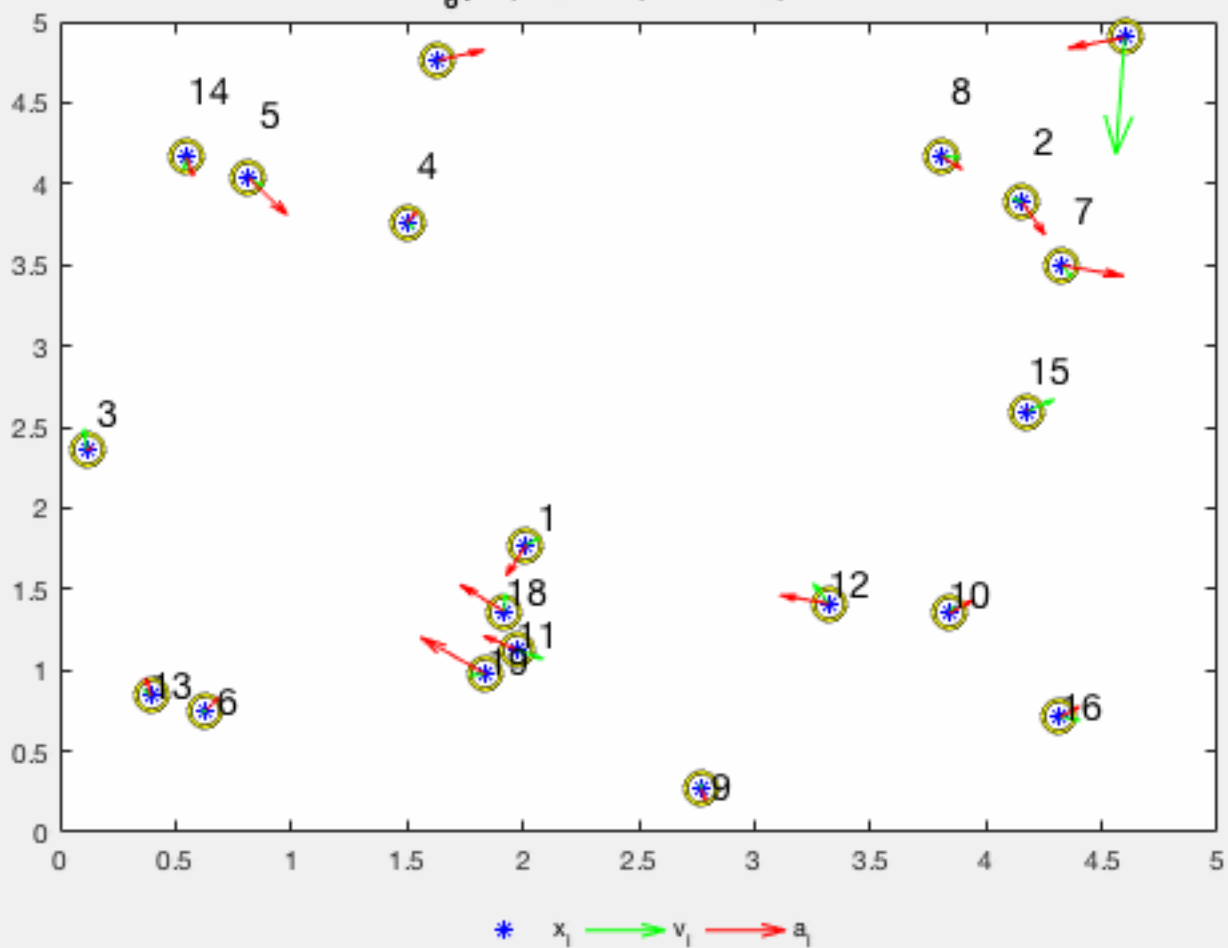




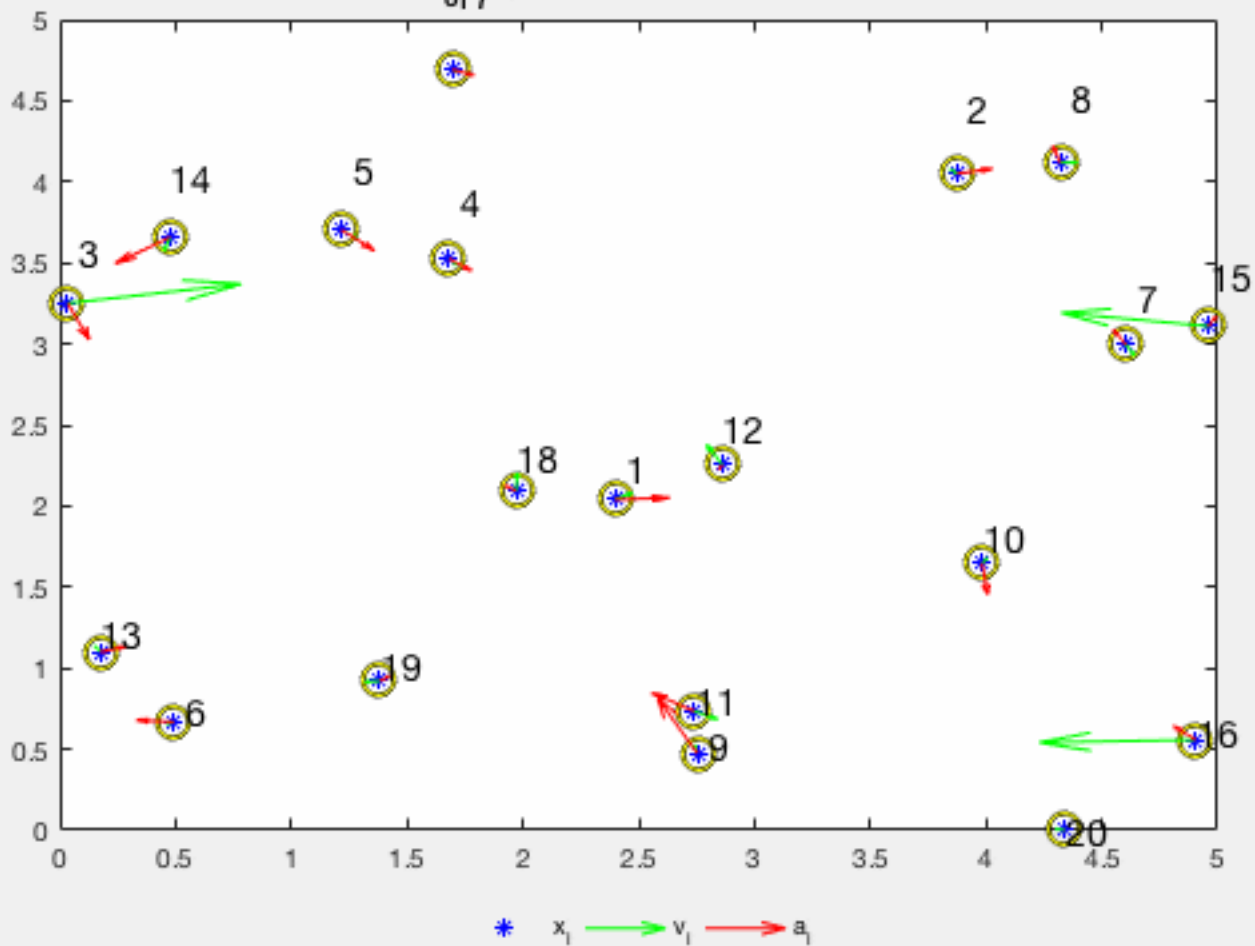




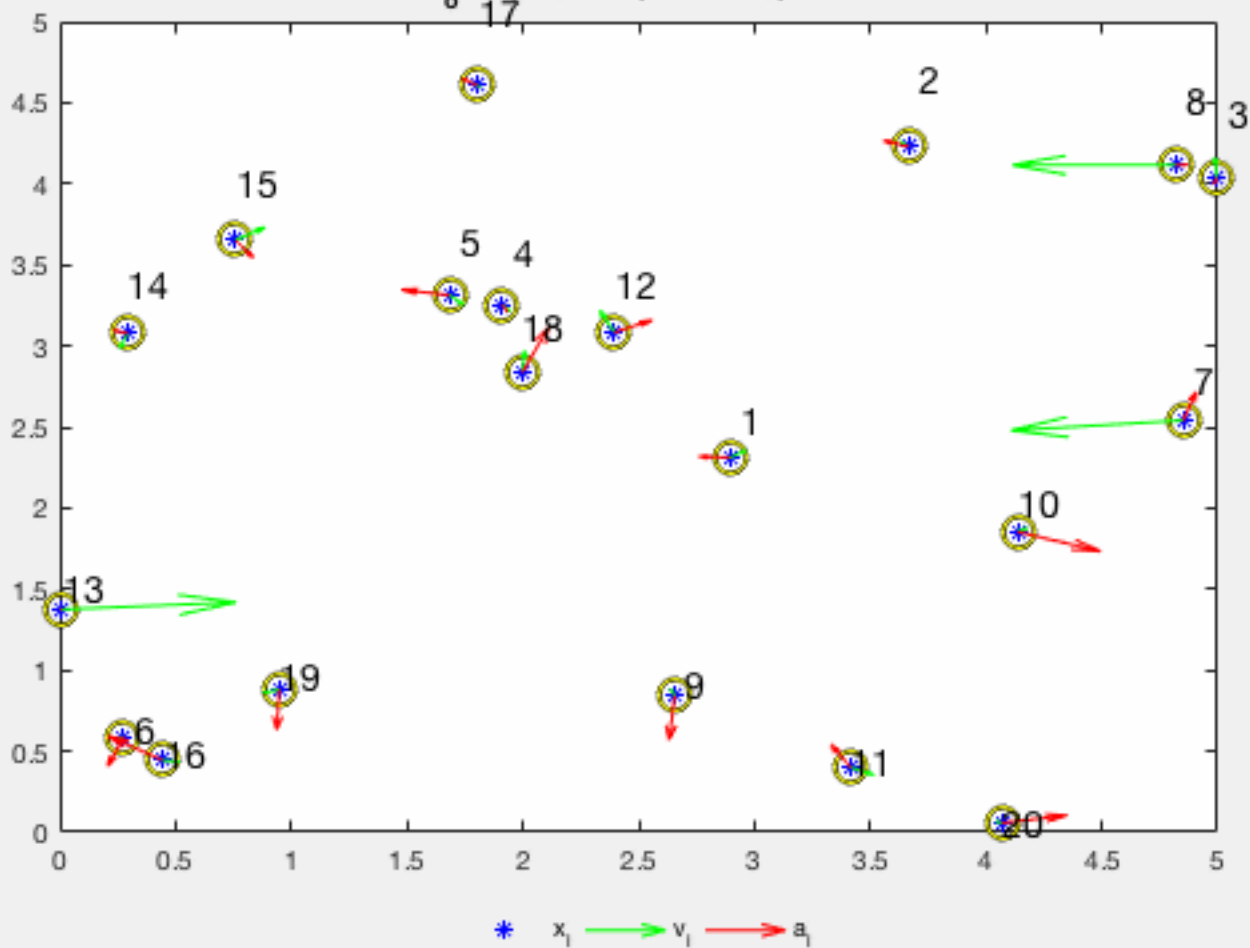
$v_l \neq 20, \Delta t=0.01, m=1e-05, i=60$



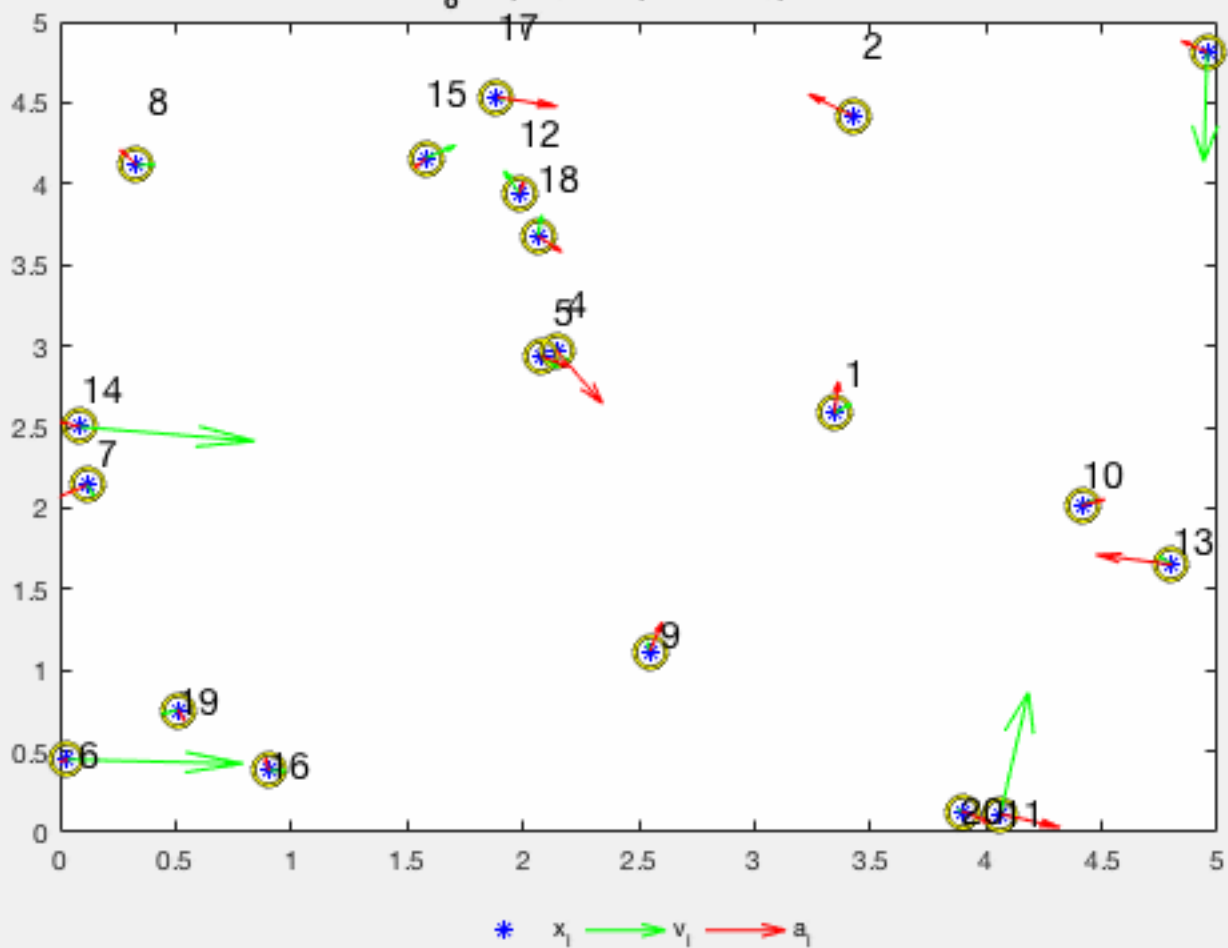
$V_{of} = 20, \Delta t = 0.01, m = 1e-05, i = 61$

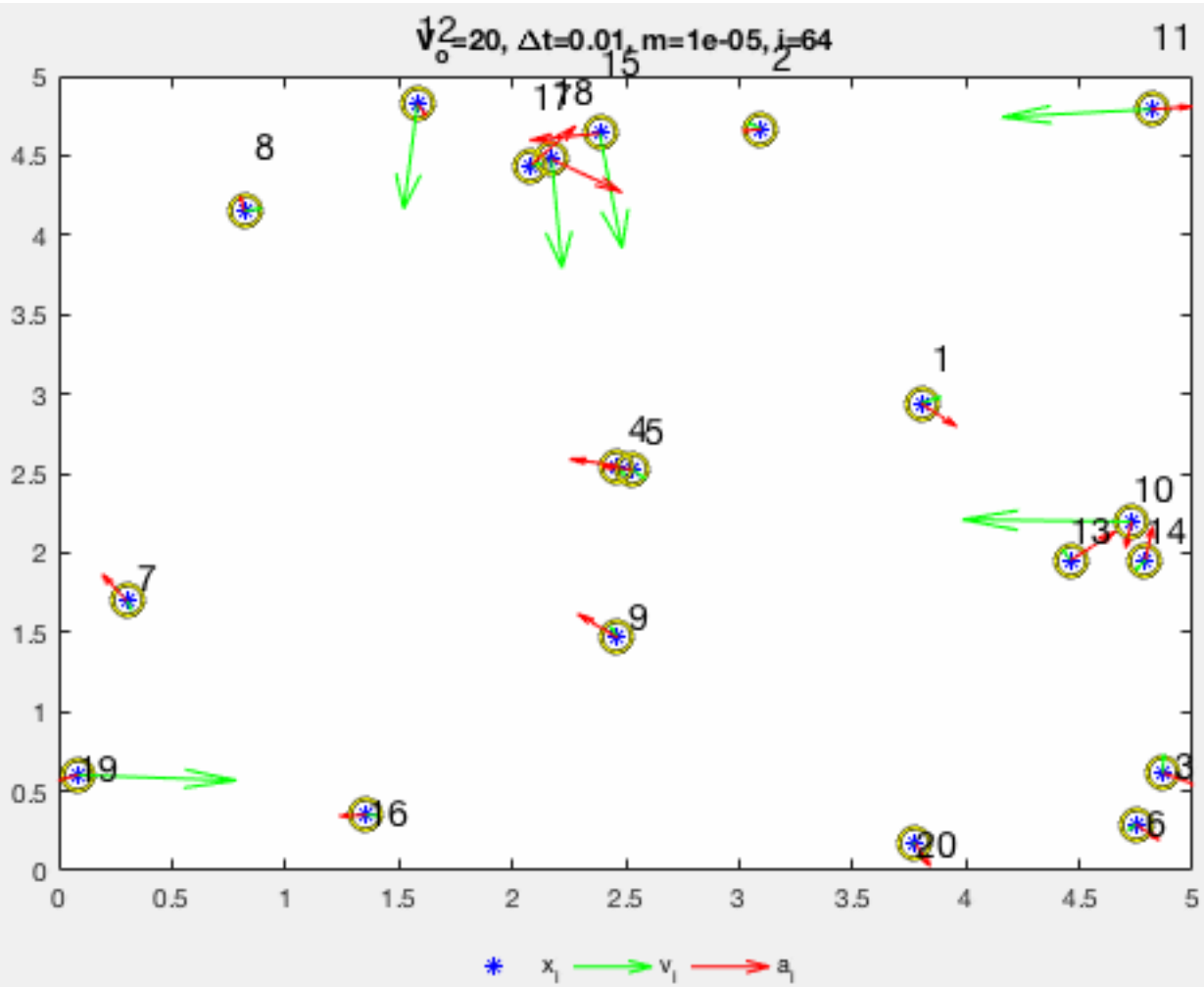


$V_0=20, \Delta t=0.01, m=1e-05, i=62$

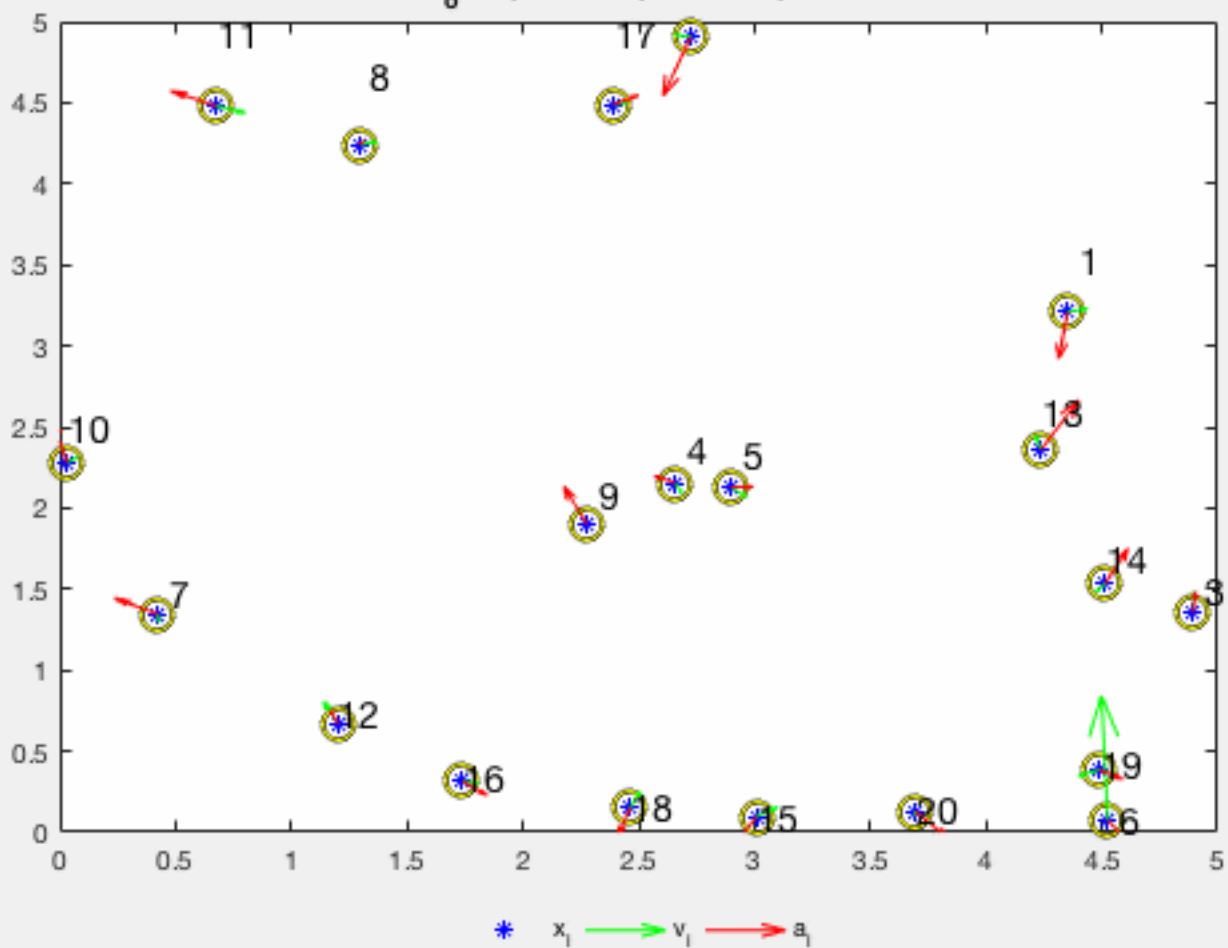


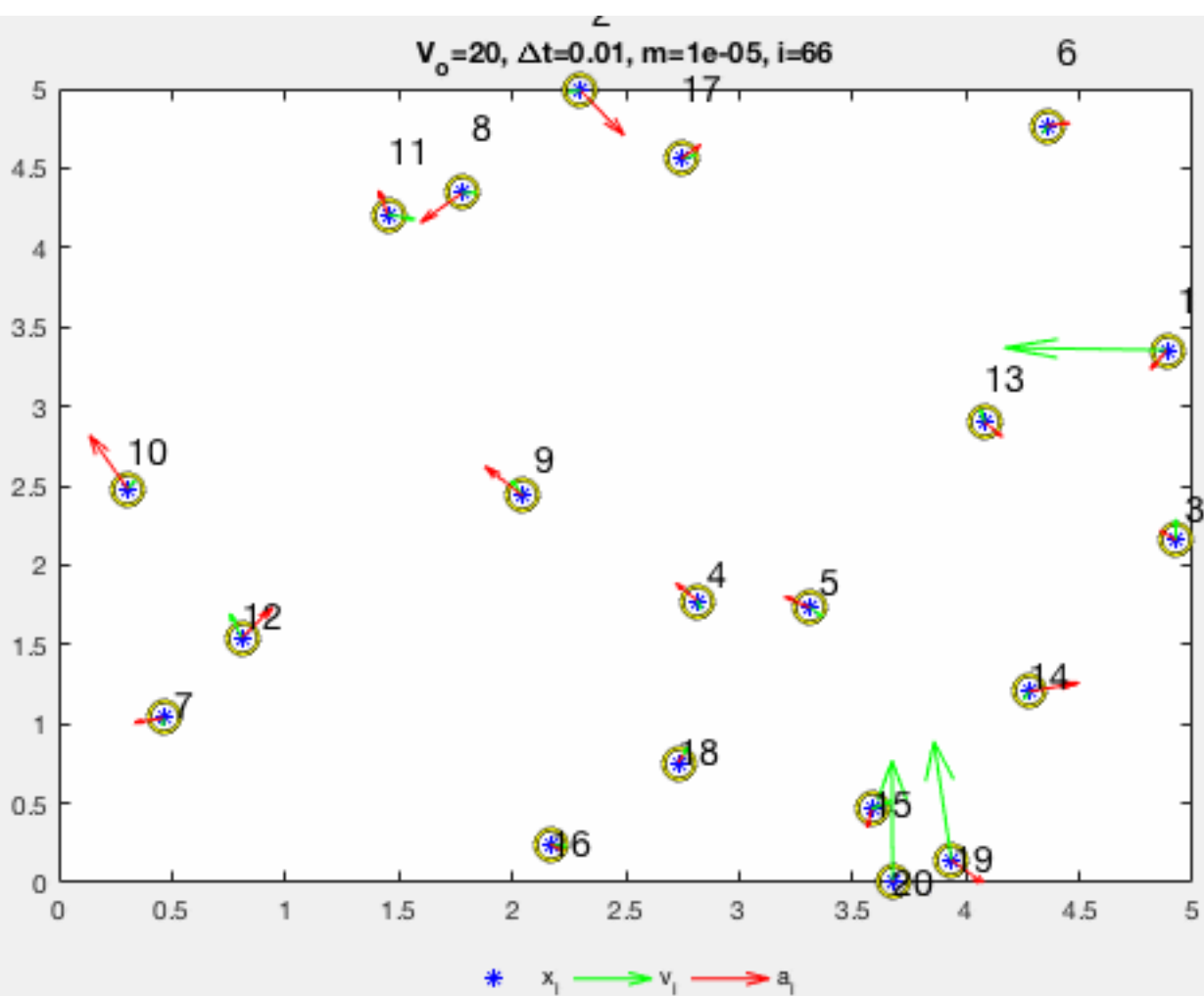
$V_0=20, \Delta t=0.01, m=1e-05, i=63$

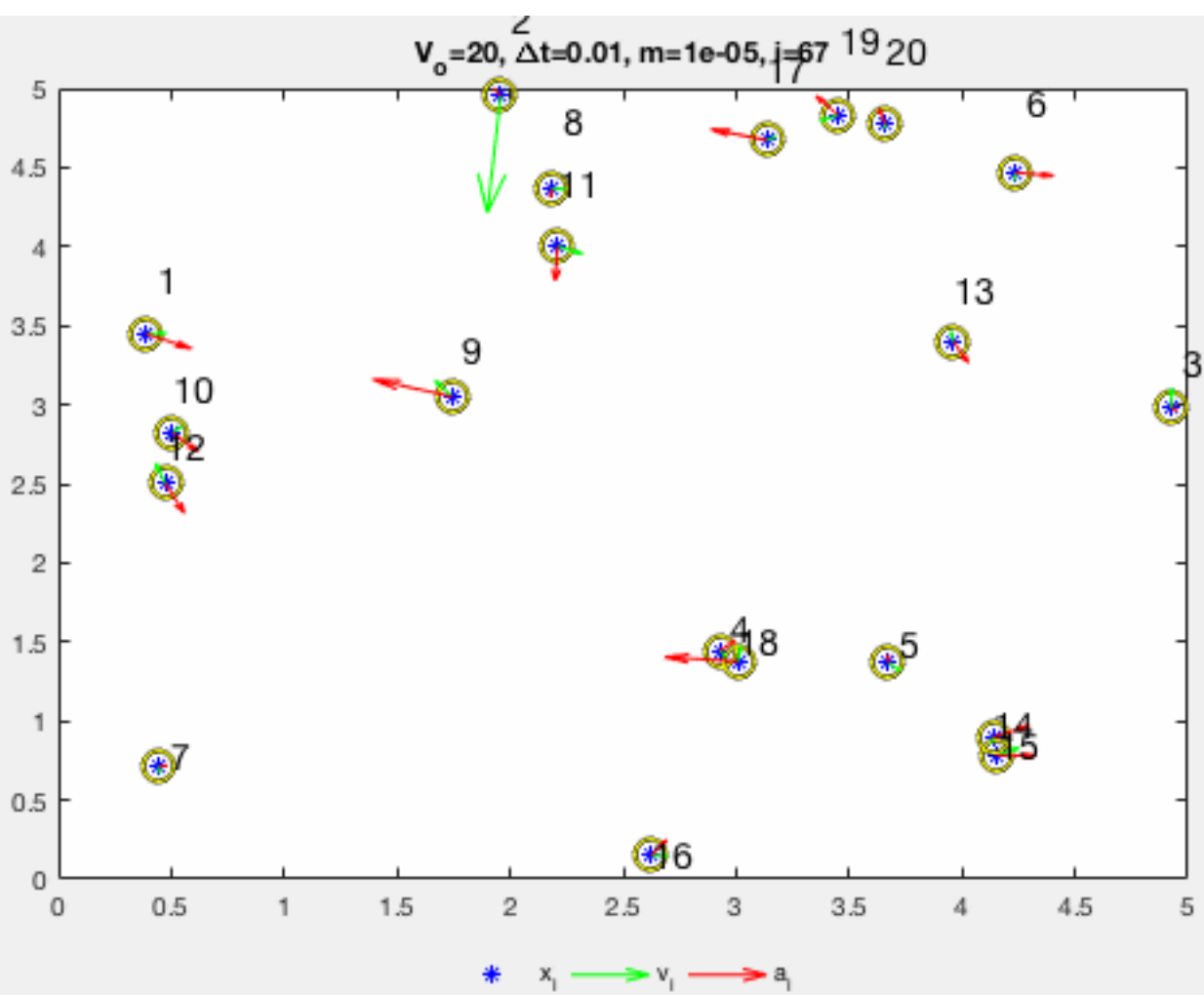




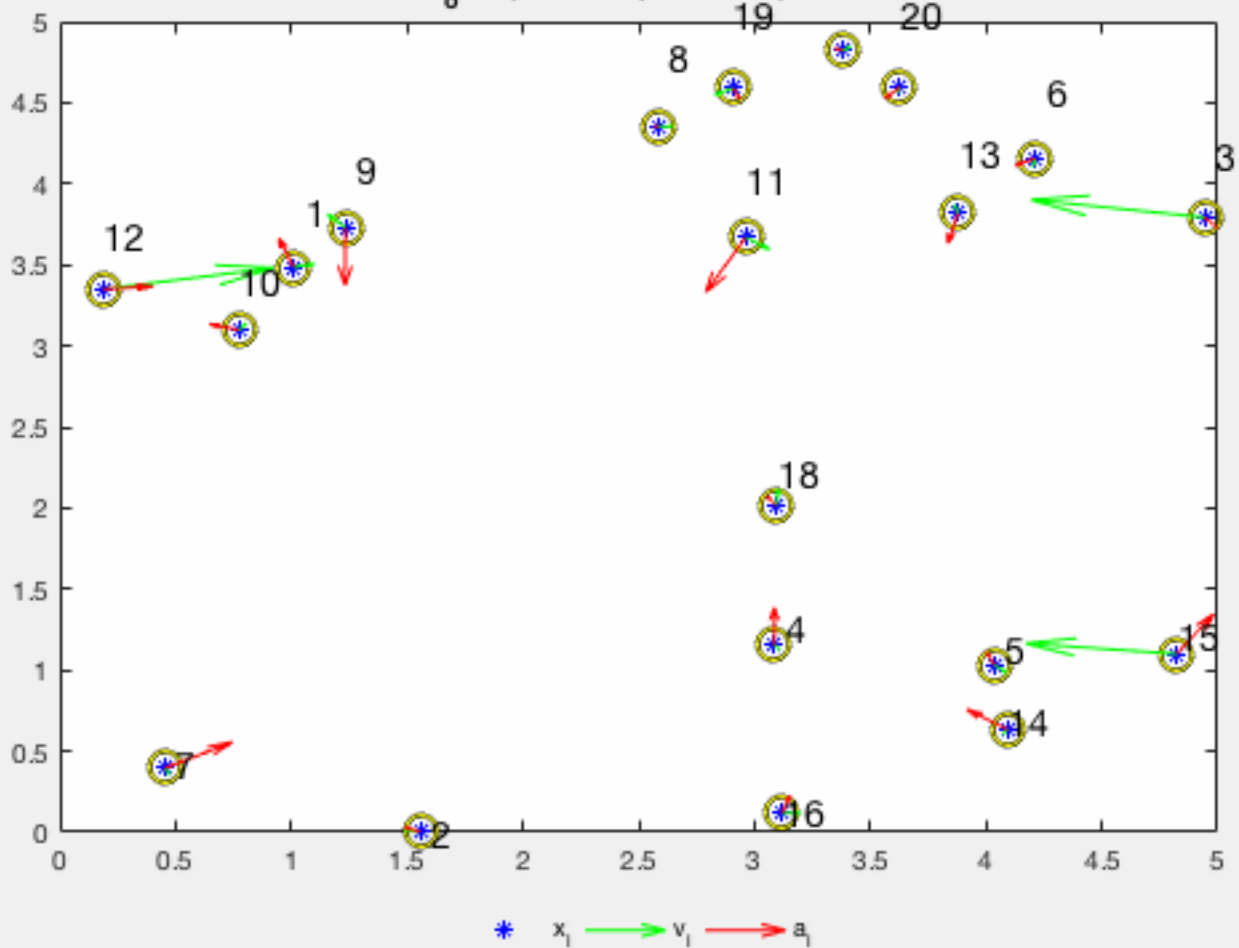
$v_0=20, \Delta t=0.01, m=1e-05, i=65$



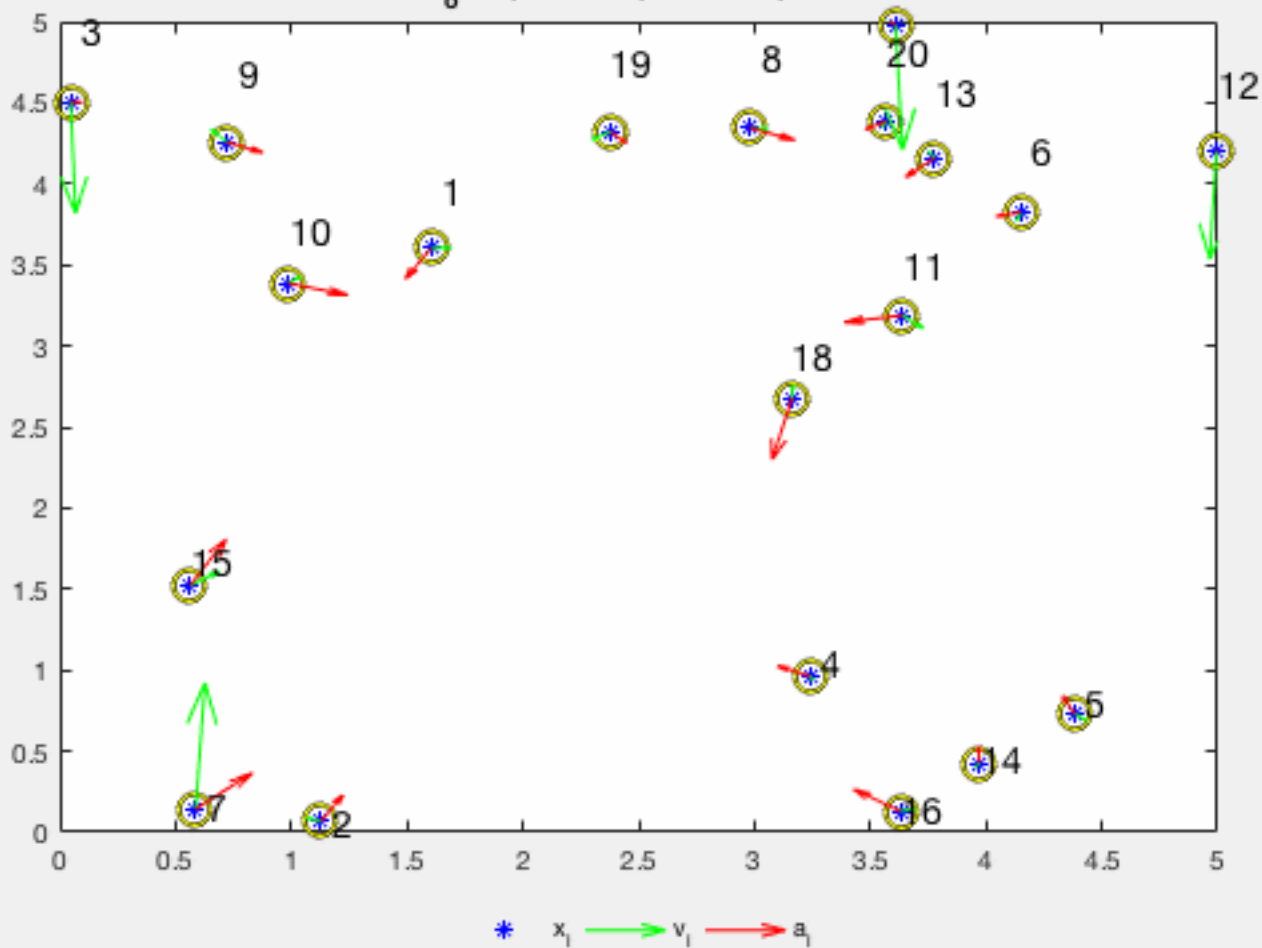


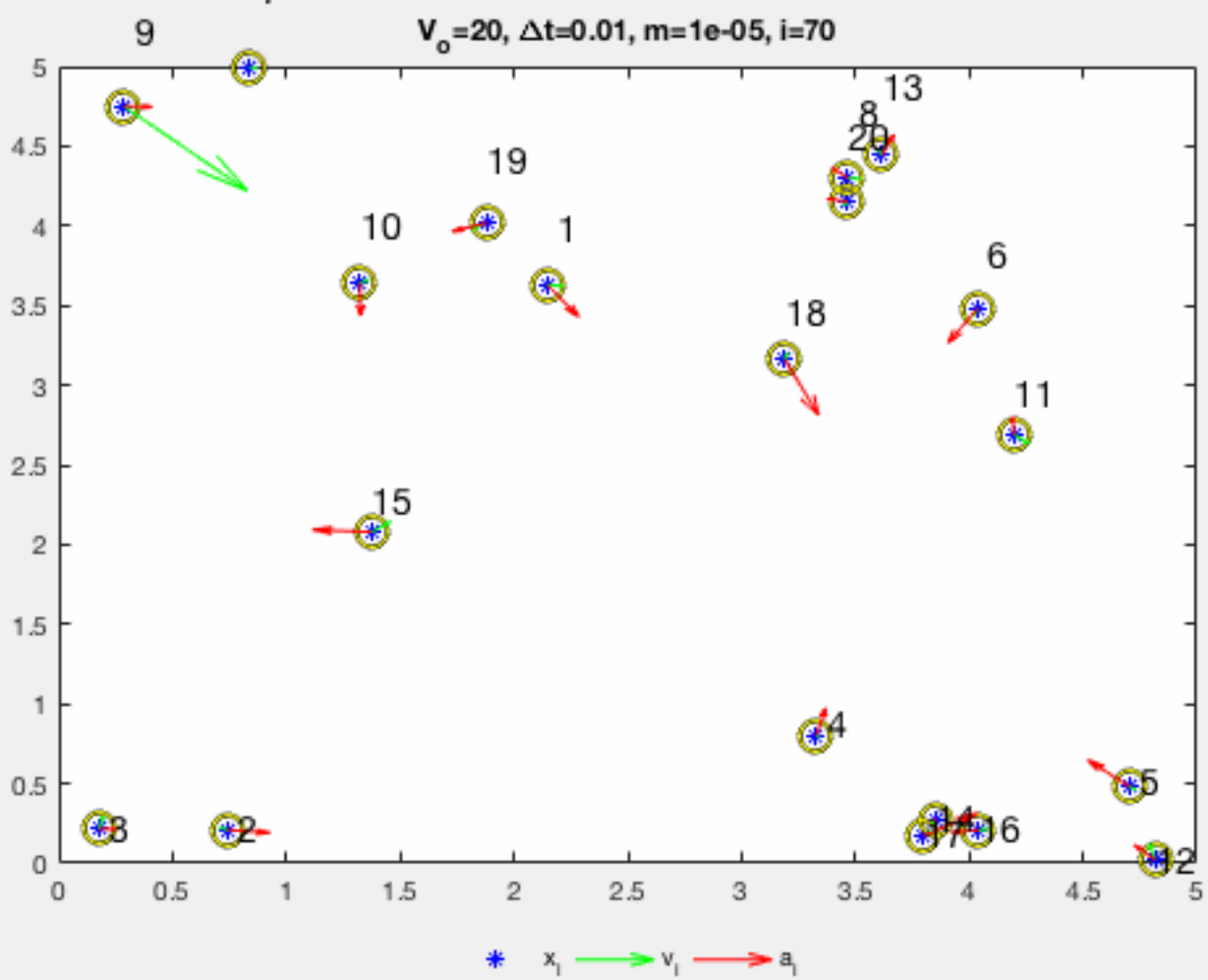


$V_0=20, \Delta t=0.01, m=1e-05, i=68^{17}$

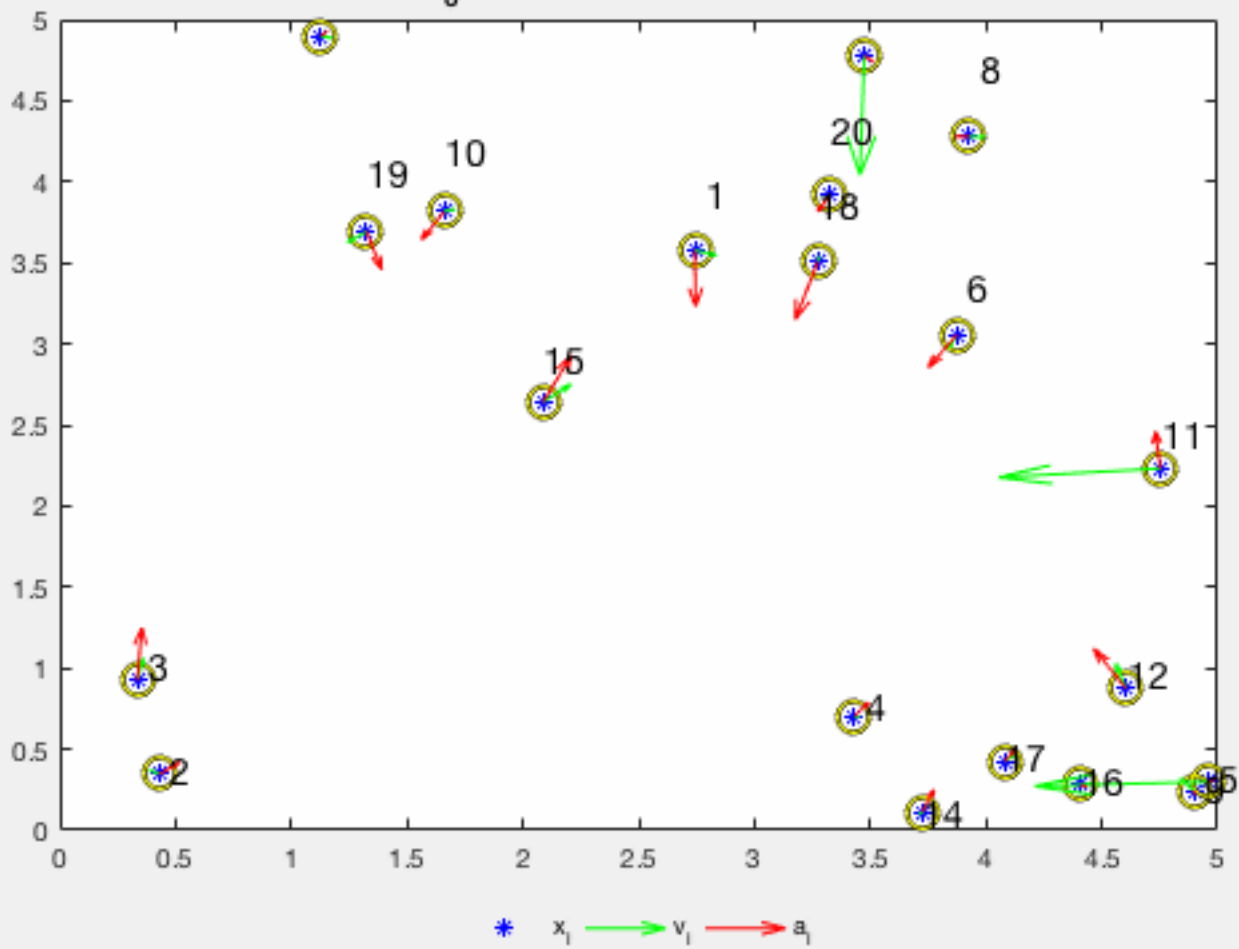


$V_0=20, \Delta t=0.01, m=1e-05, i=69$

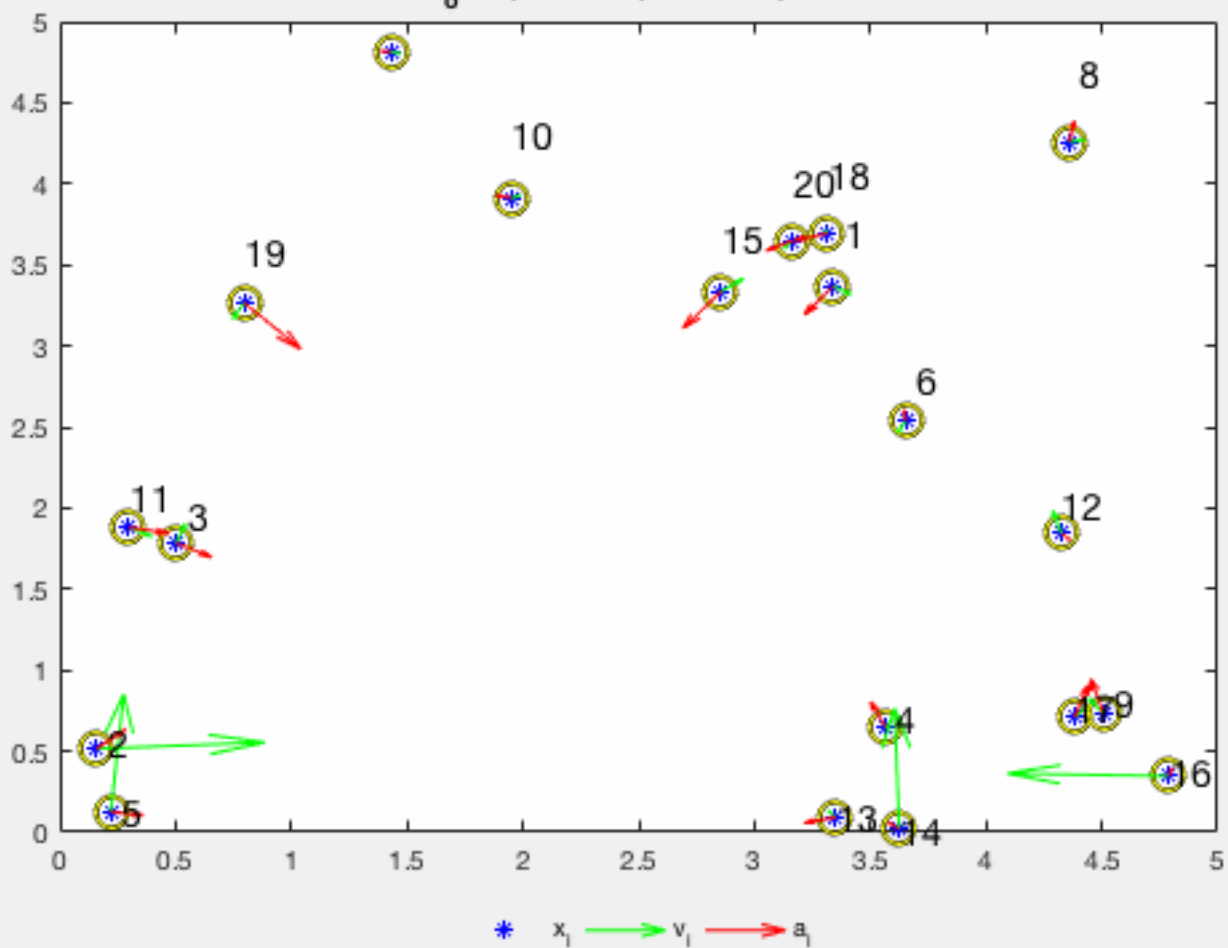


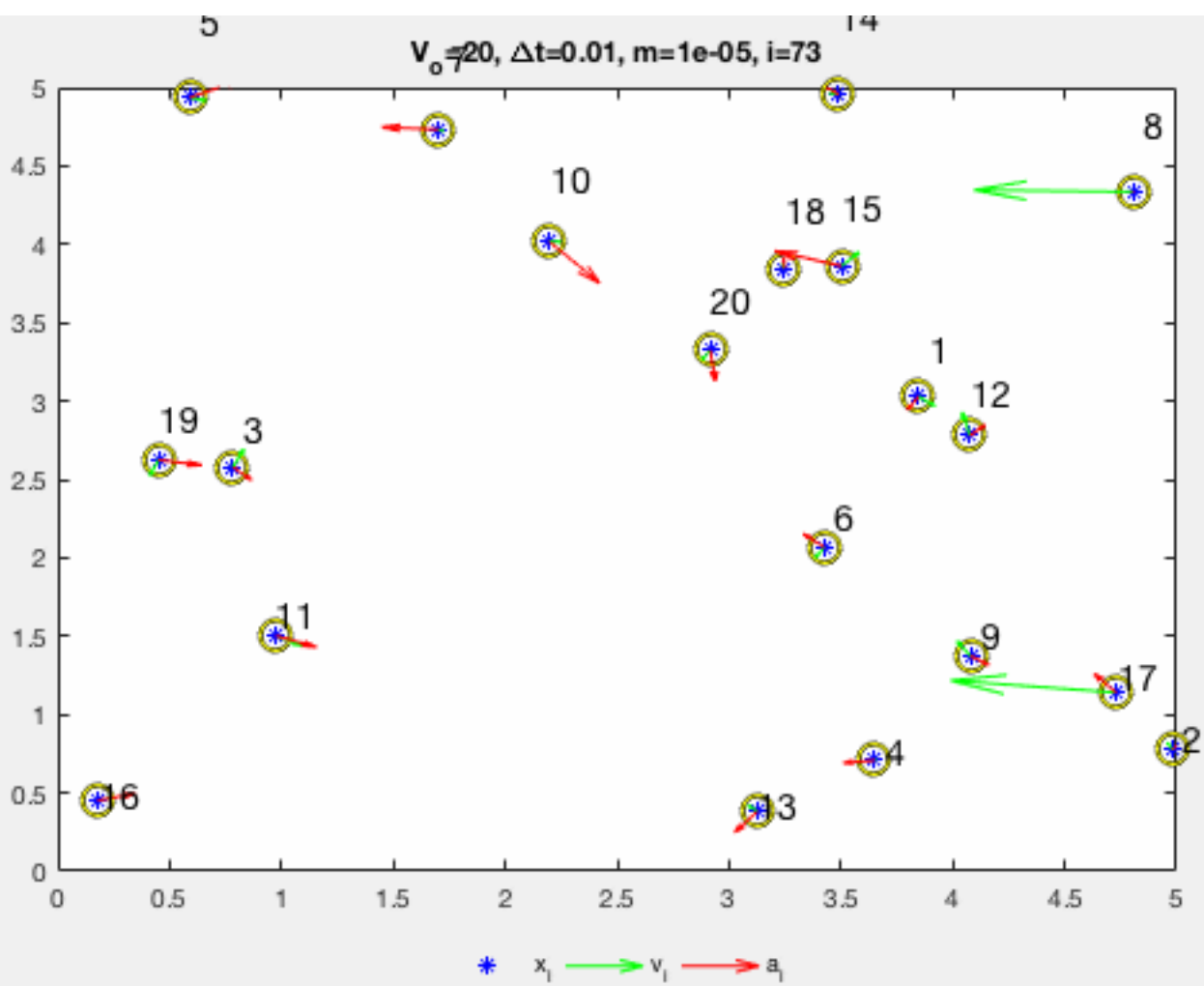


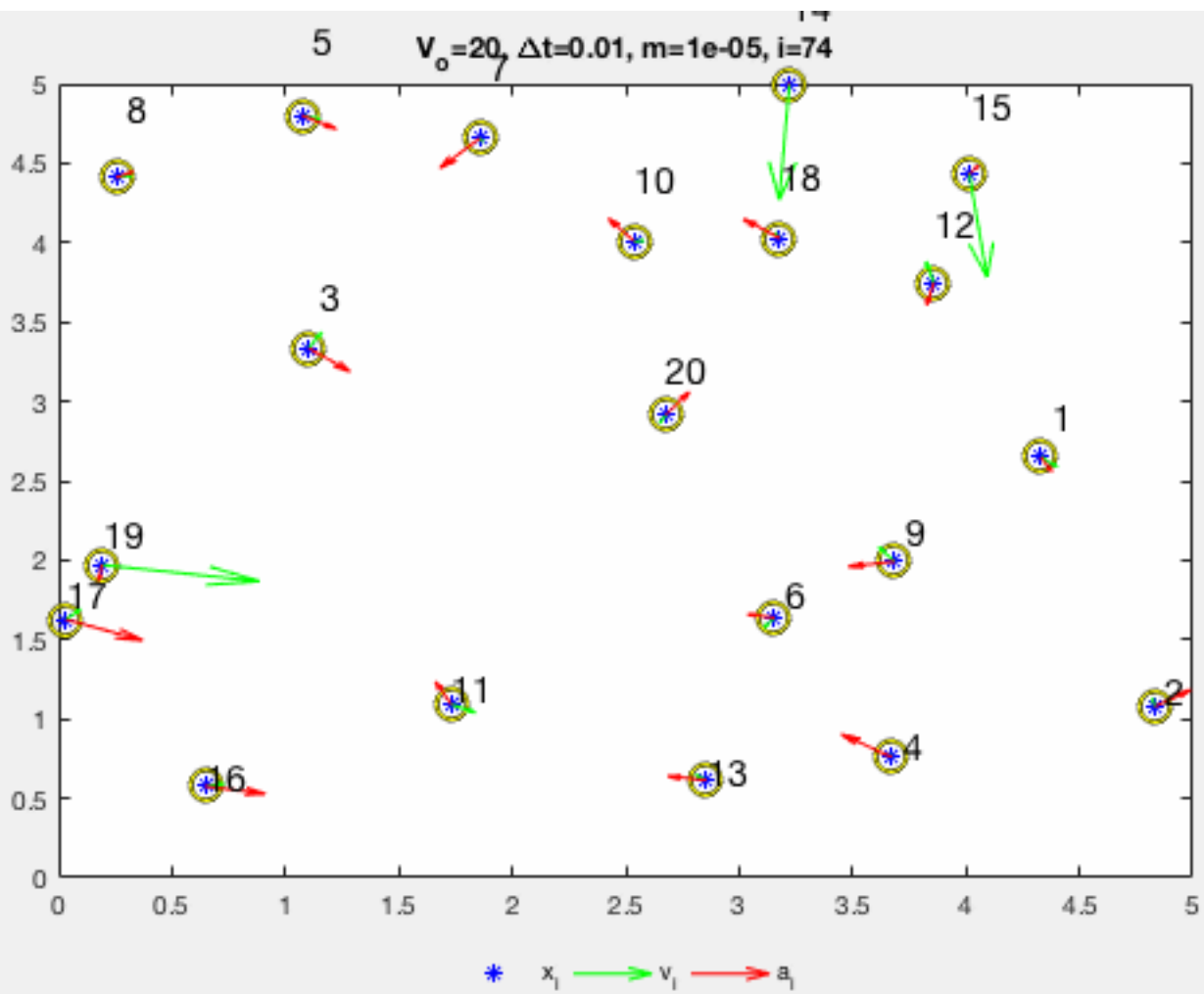
7

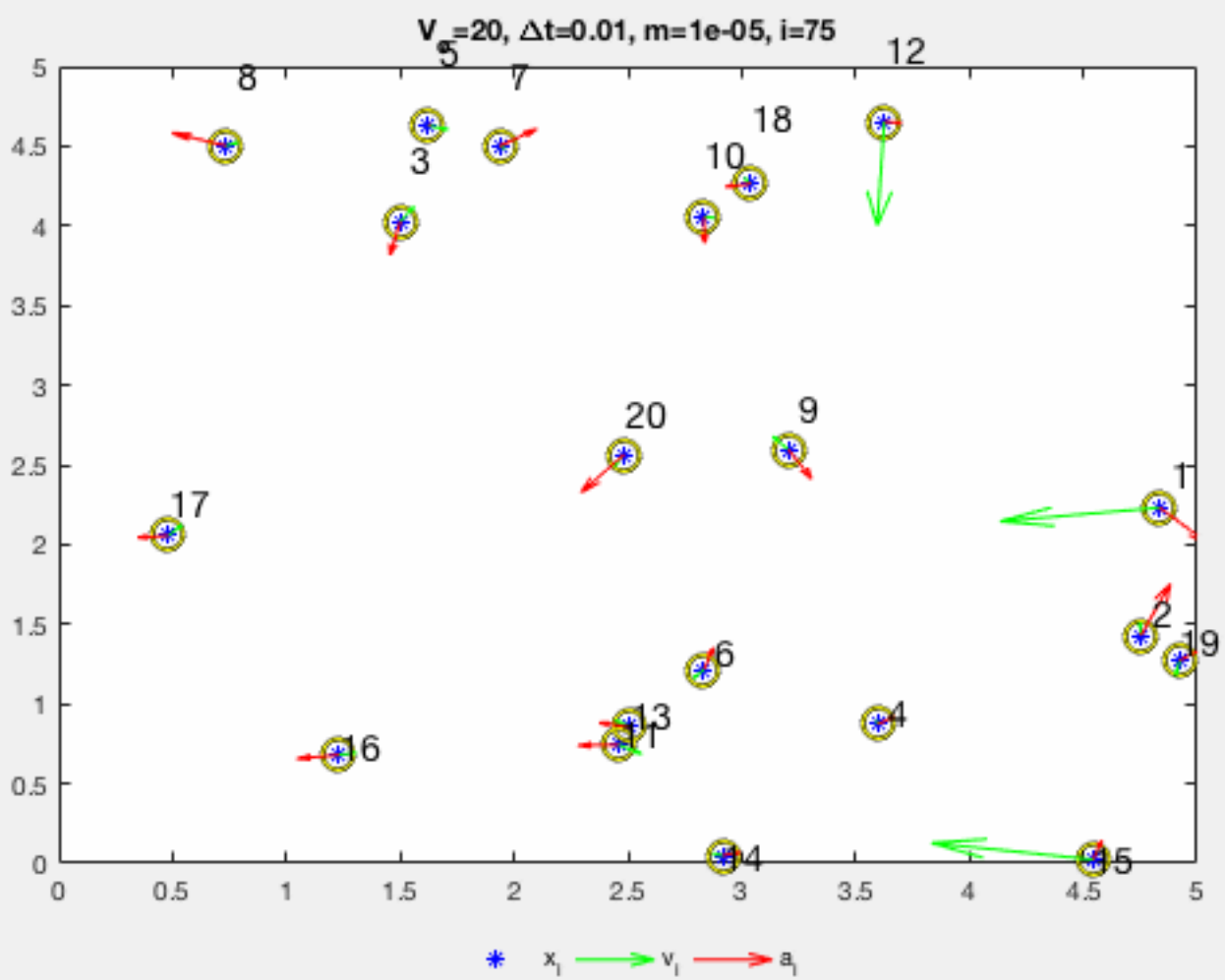
 $v_0=20, \Delta t=0.01, m=1e-05, i=71 \ 13$ 

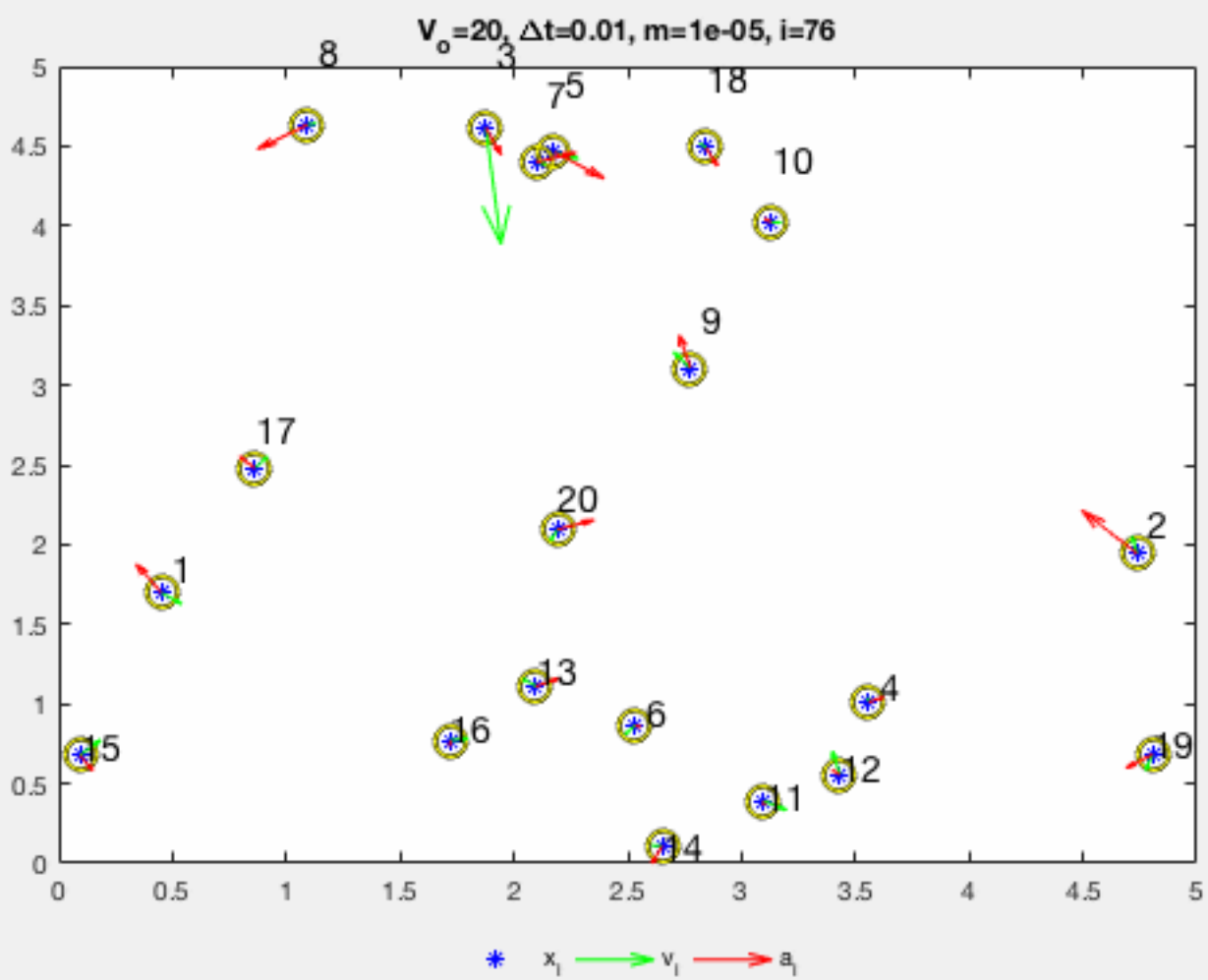
$7 v_0=20, \Delta t=0.01, m=1e-05, i=72$



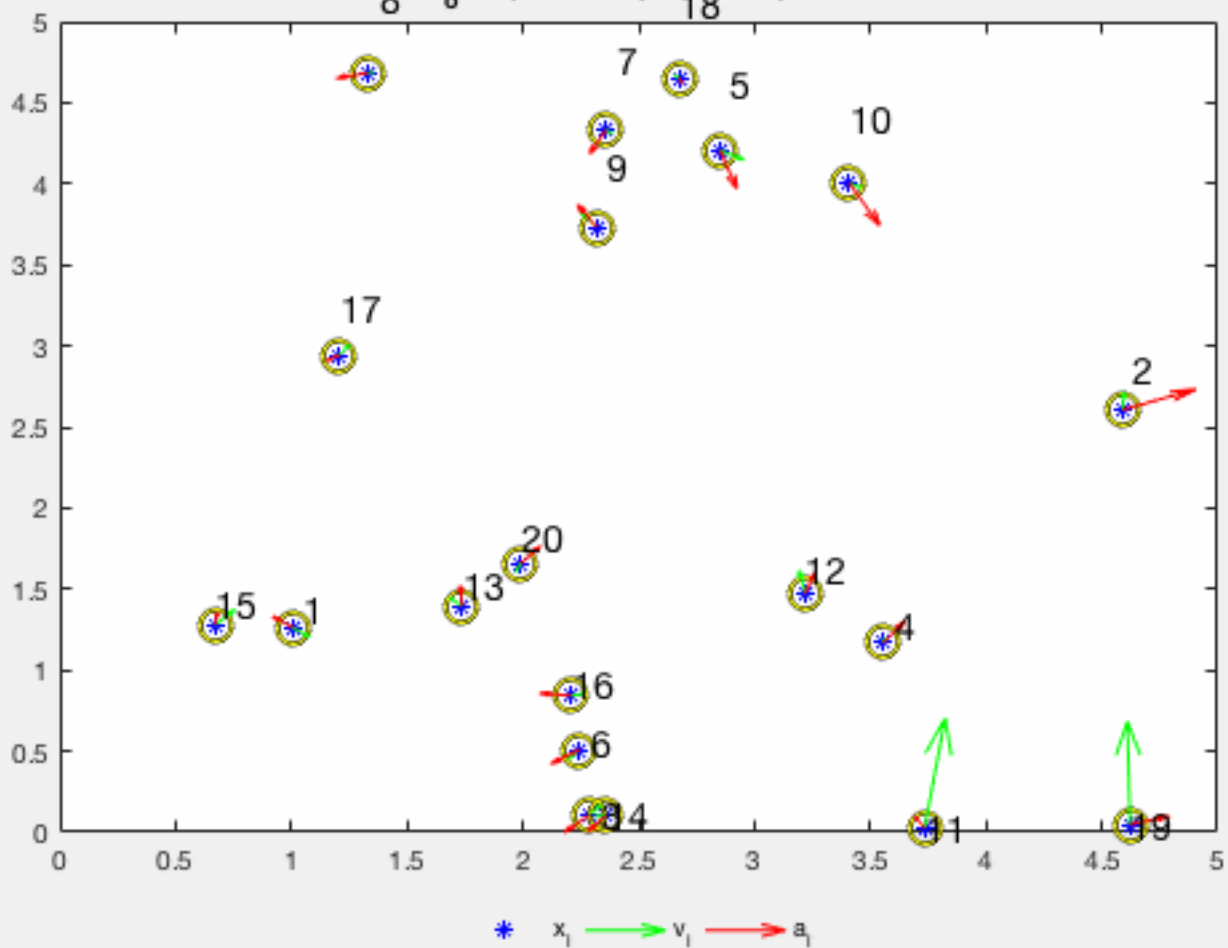


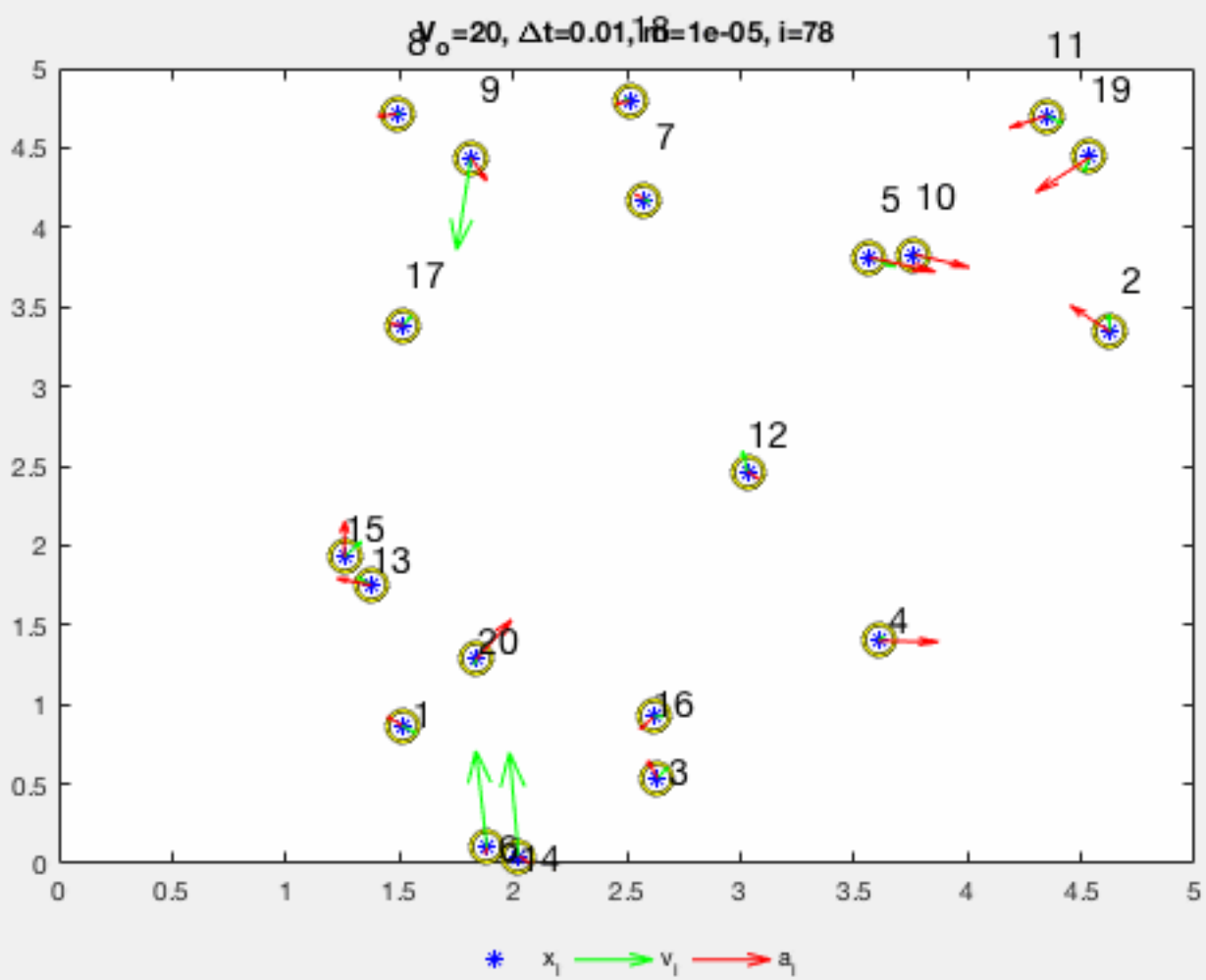


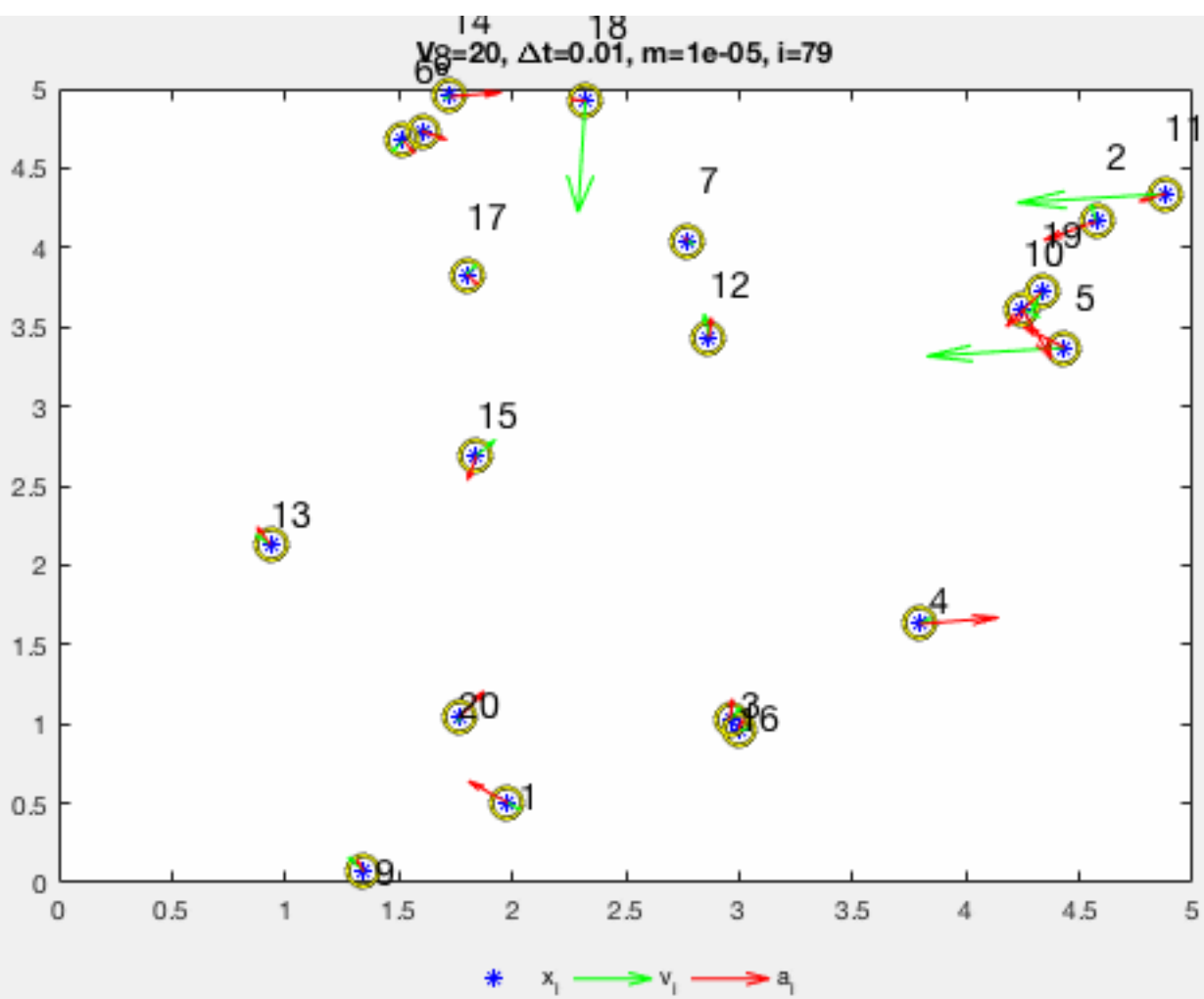




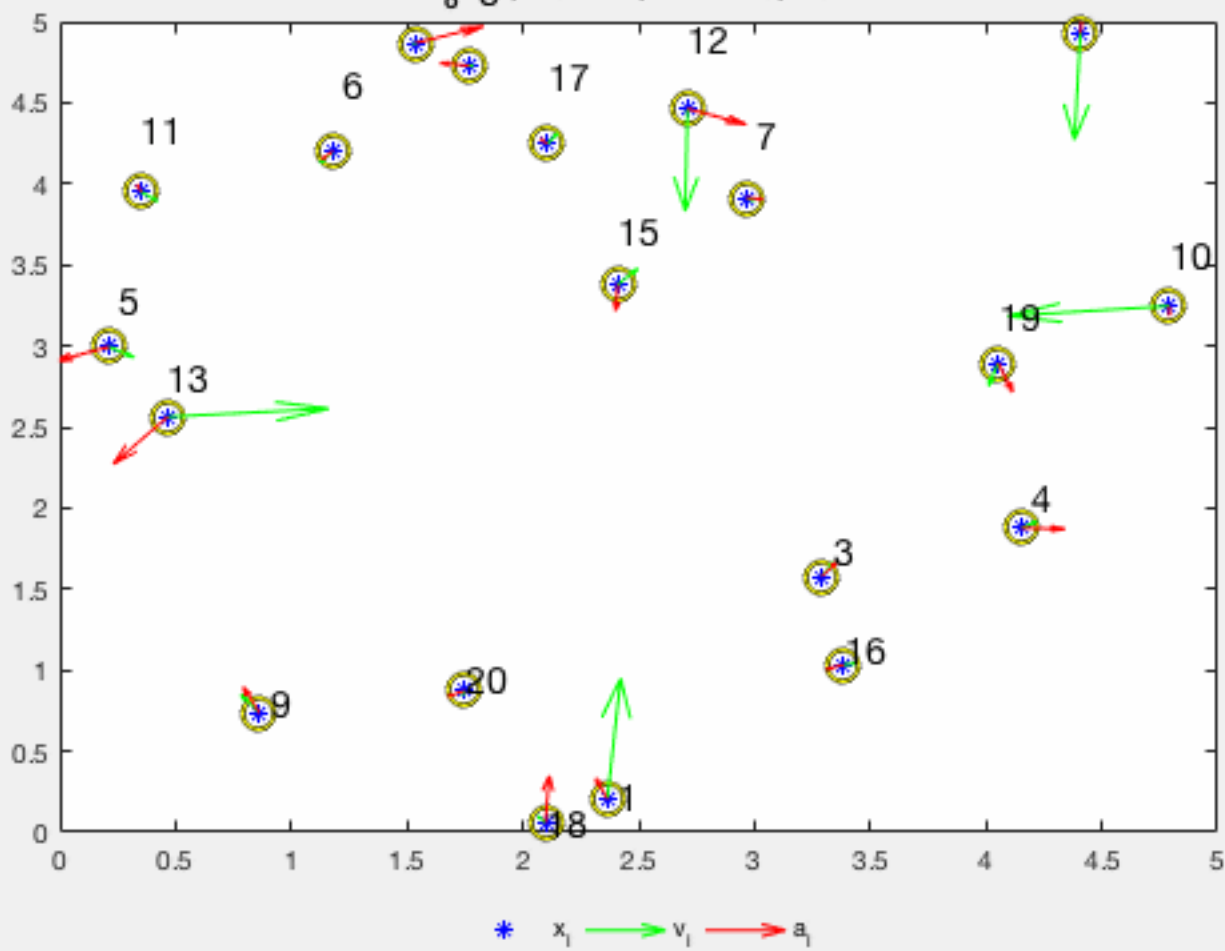
8 $V_o=20, \Delta t=0.01, m=1e-05, i=77$



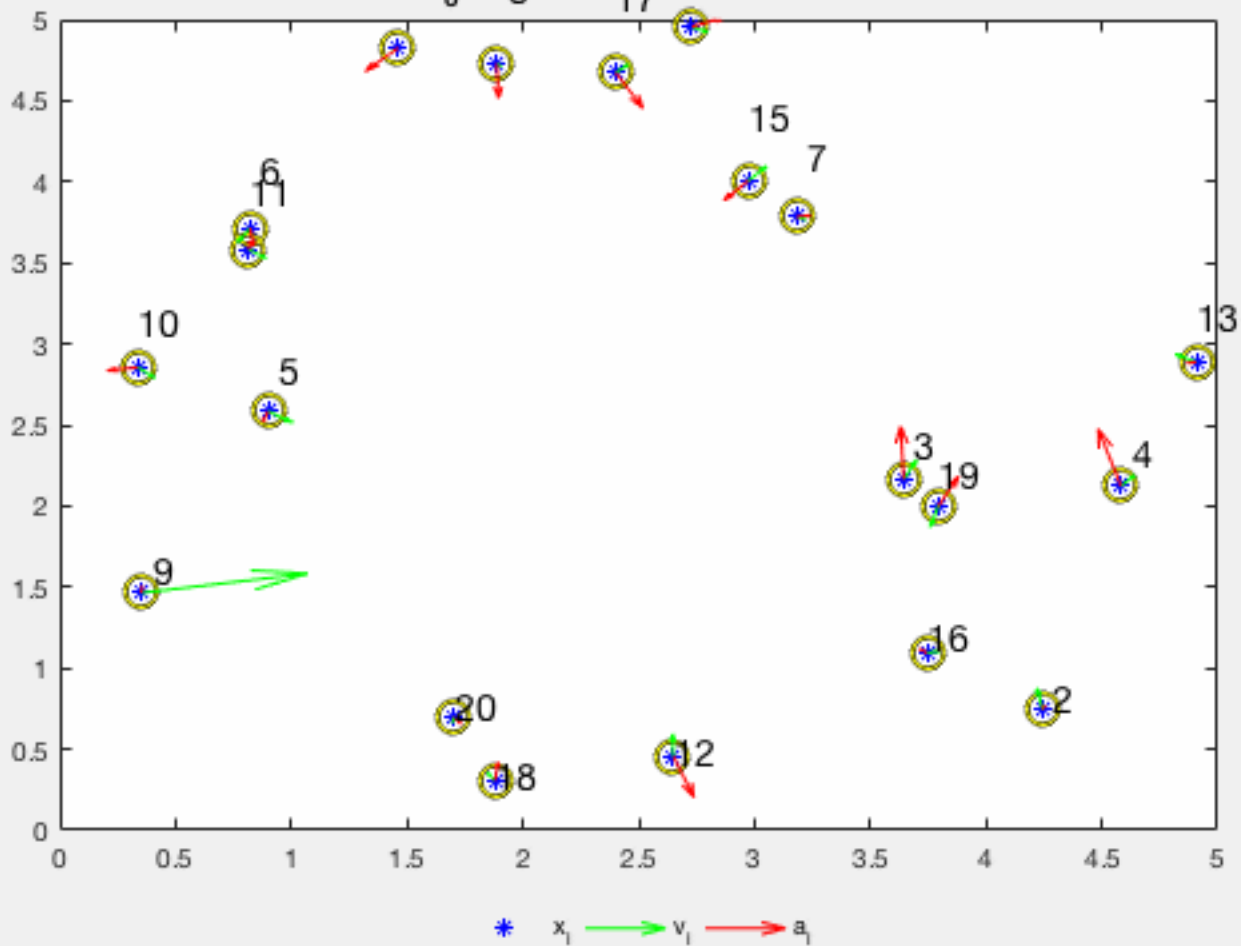


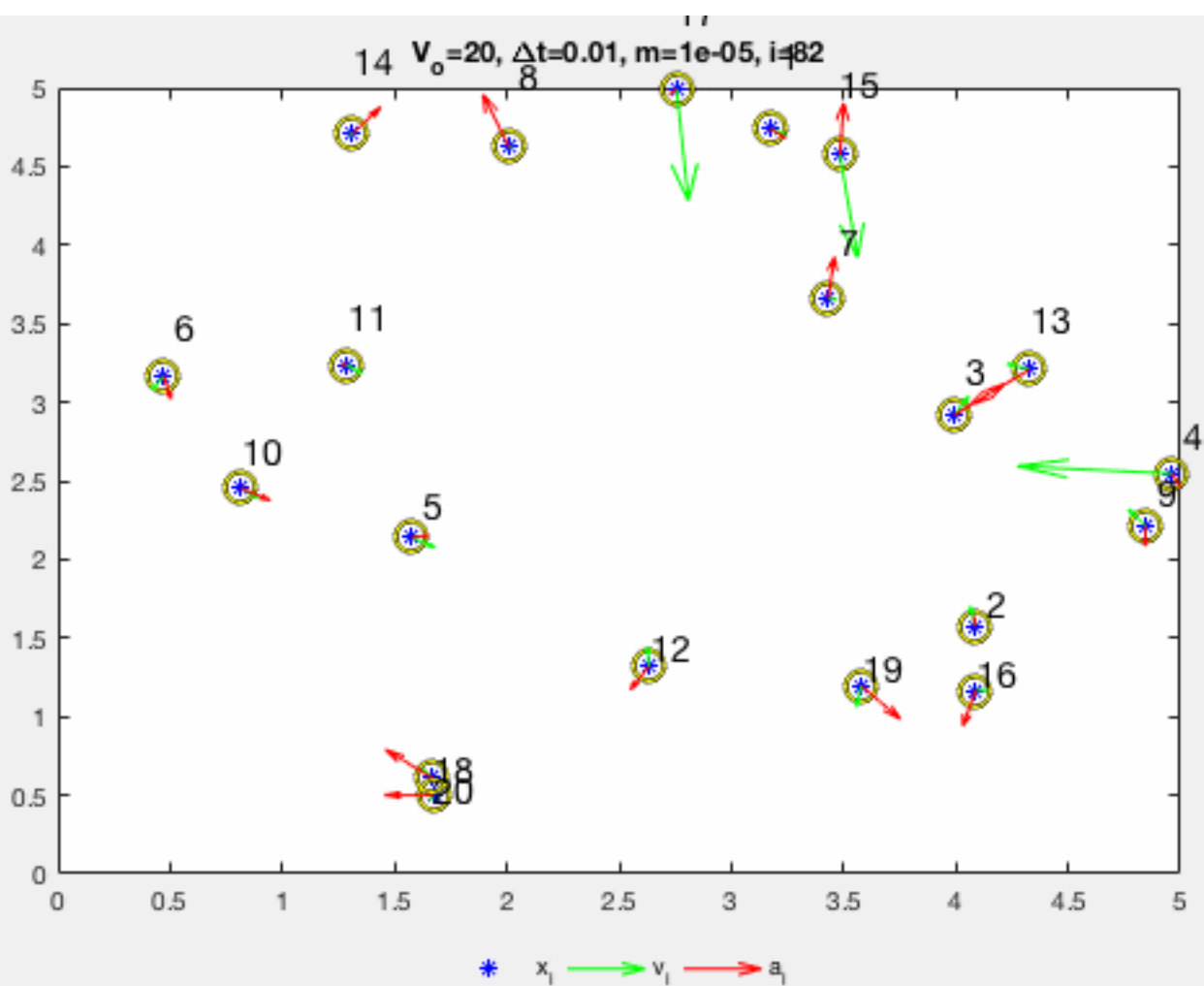


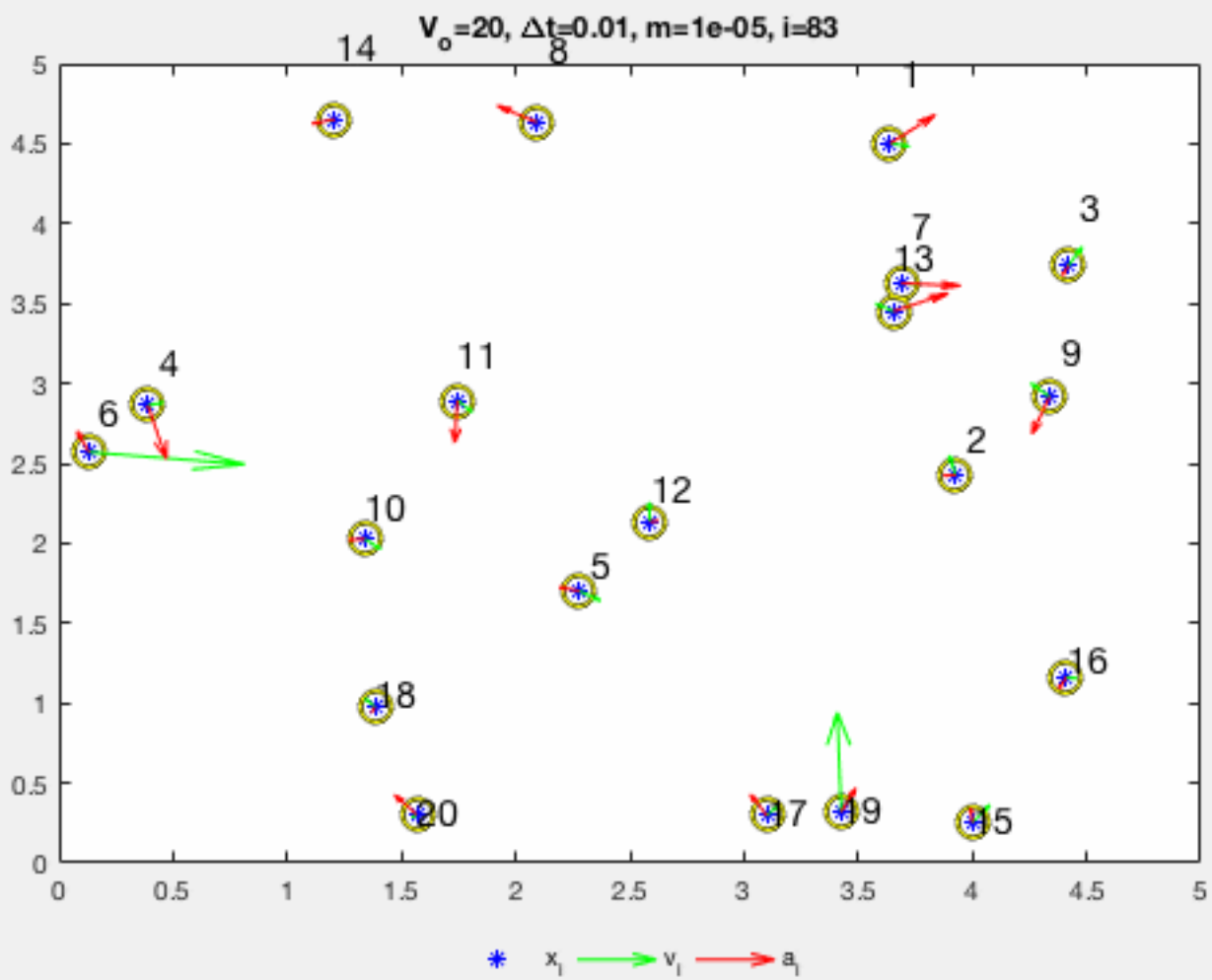
$V_0=80, \Delta t=0.01, m=1e-05, i=80$



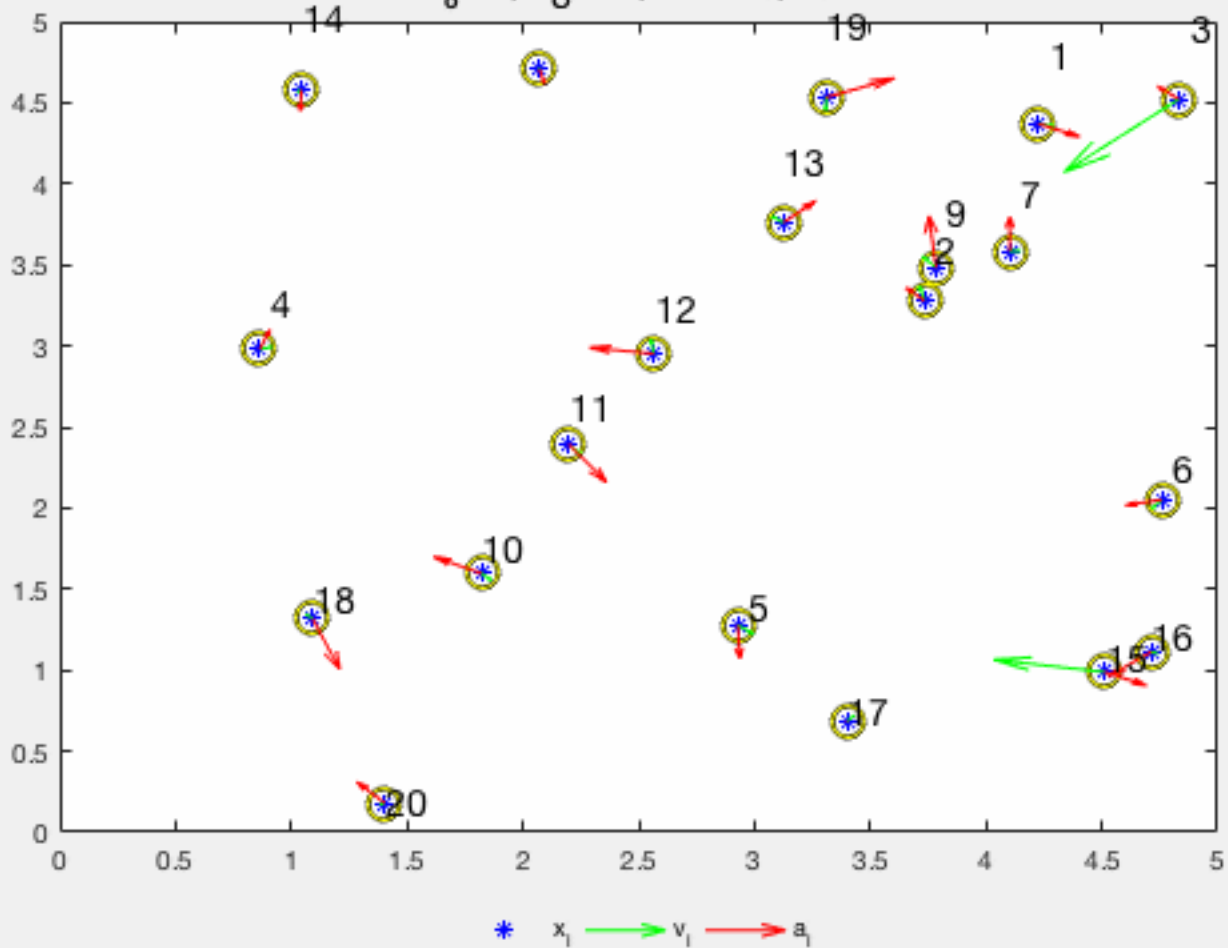
$\psi_0 = 208$
 $\Delta t = 0.017$
 $m = 1e-05$, $i = 81$



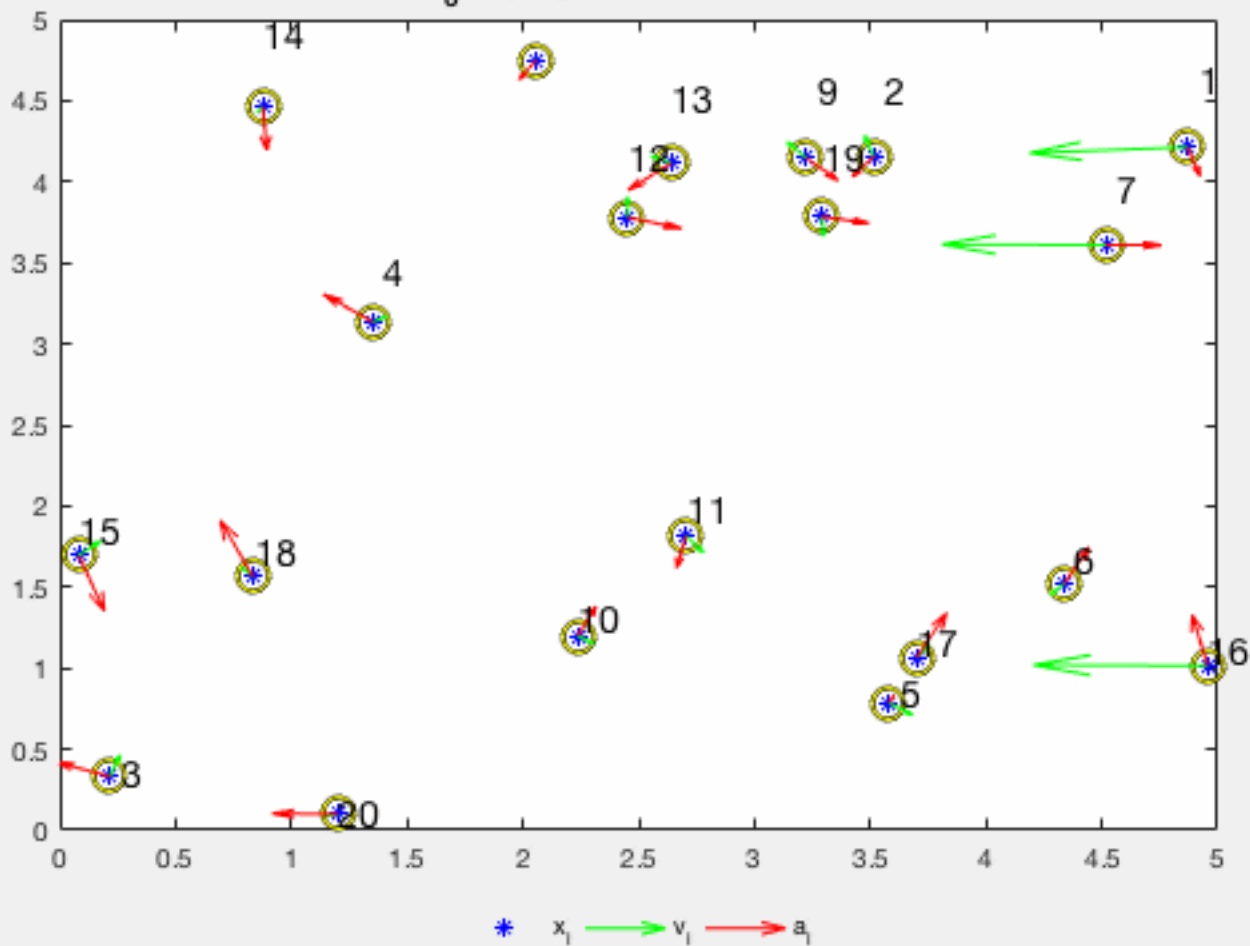


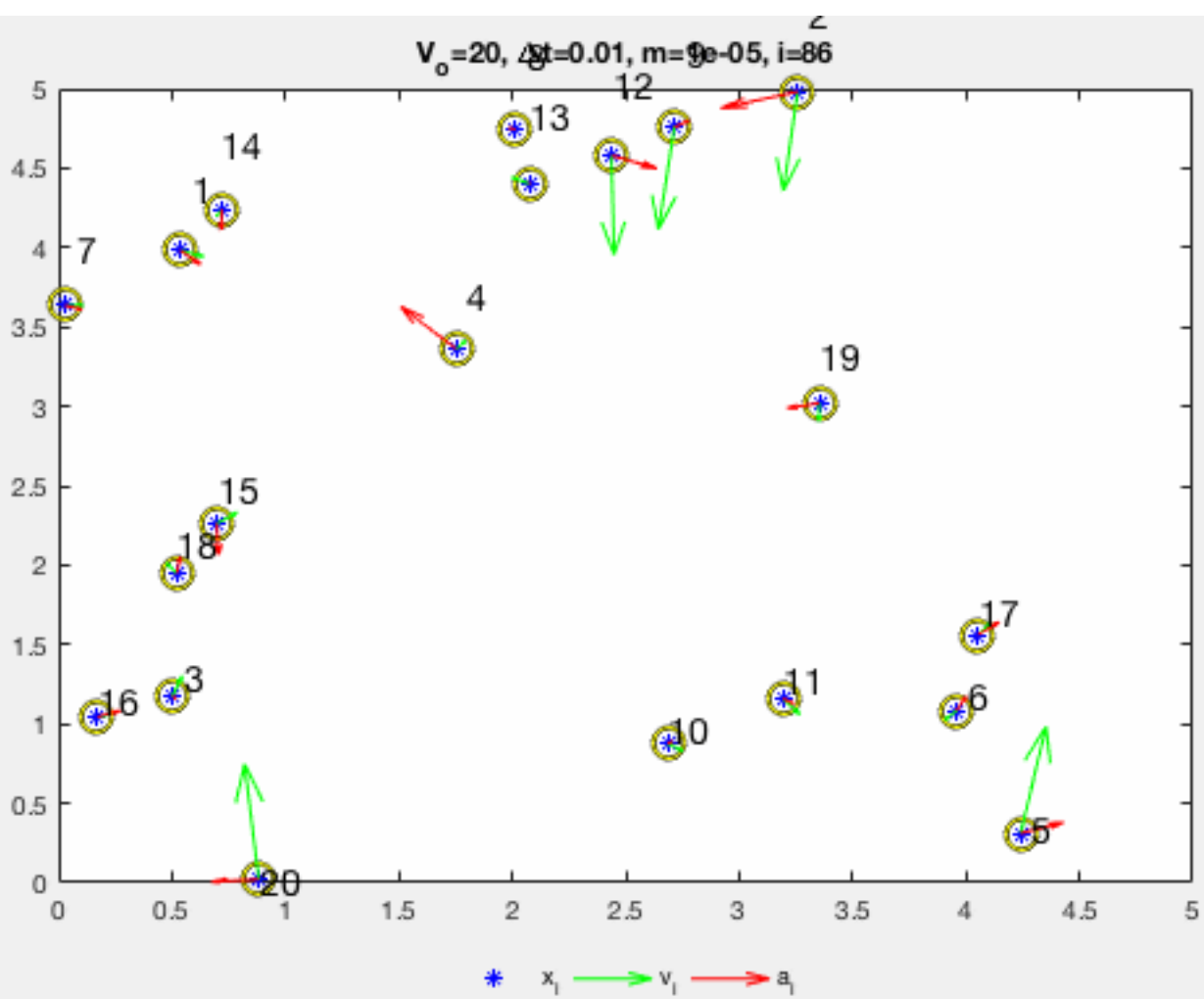


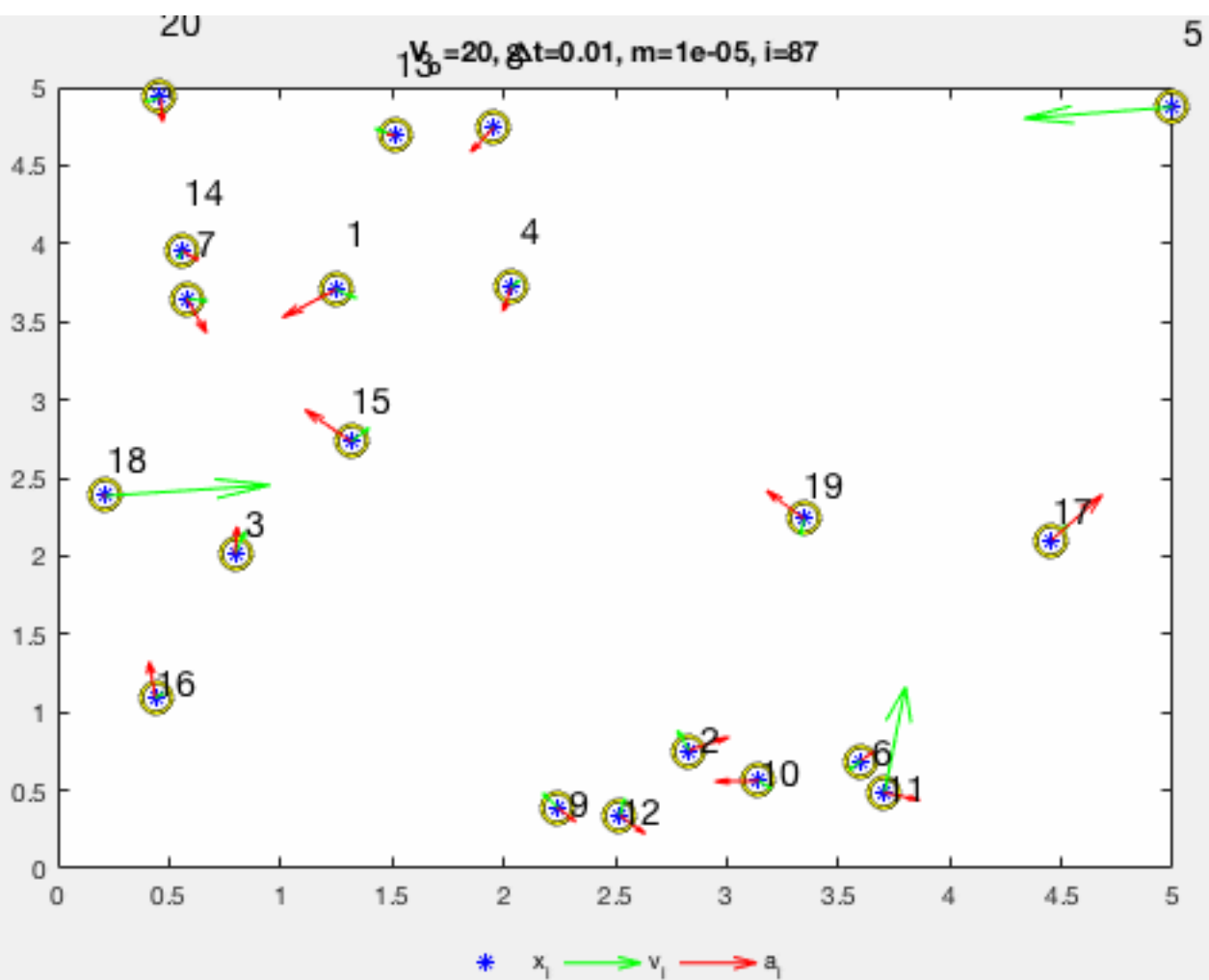
$V_0=20, \Delta t=0.01, m=1e-05, i=84$

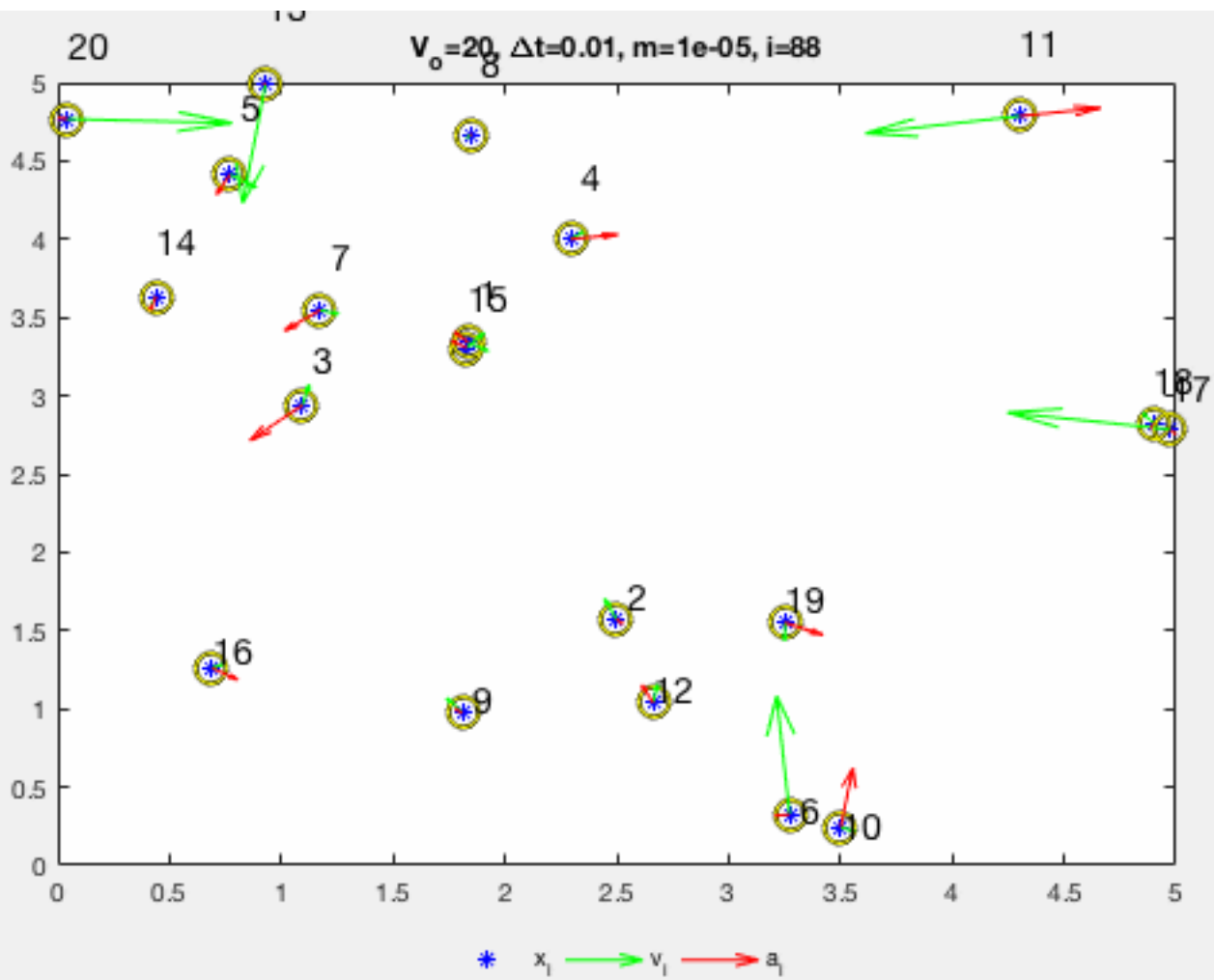


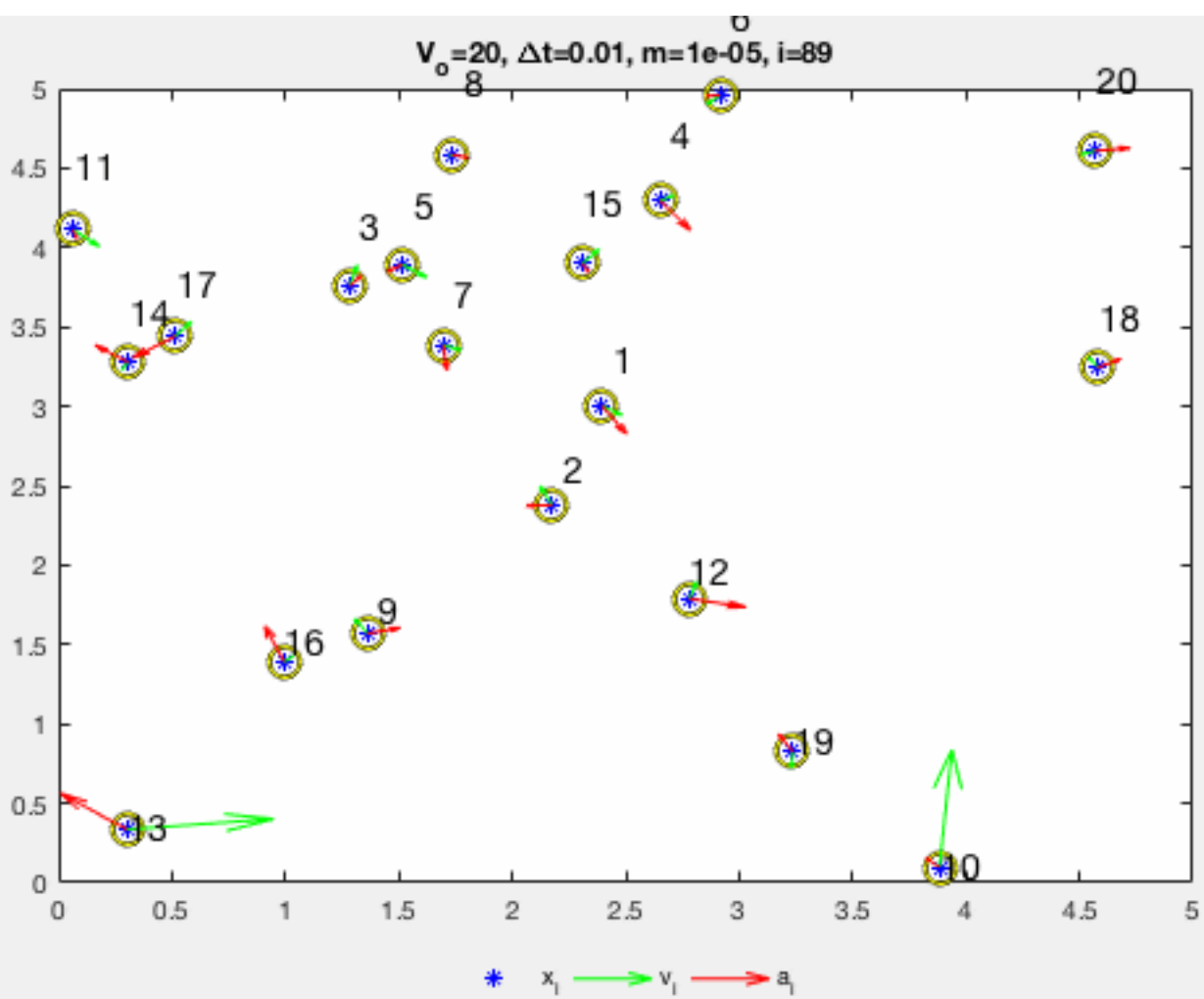
$V_0=20, \Delta t=0.01, m=1e-05, i=85$

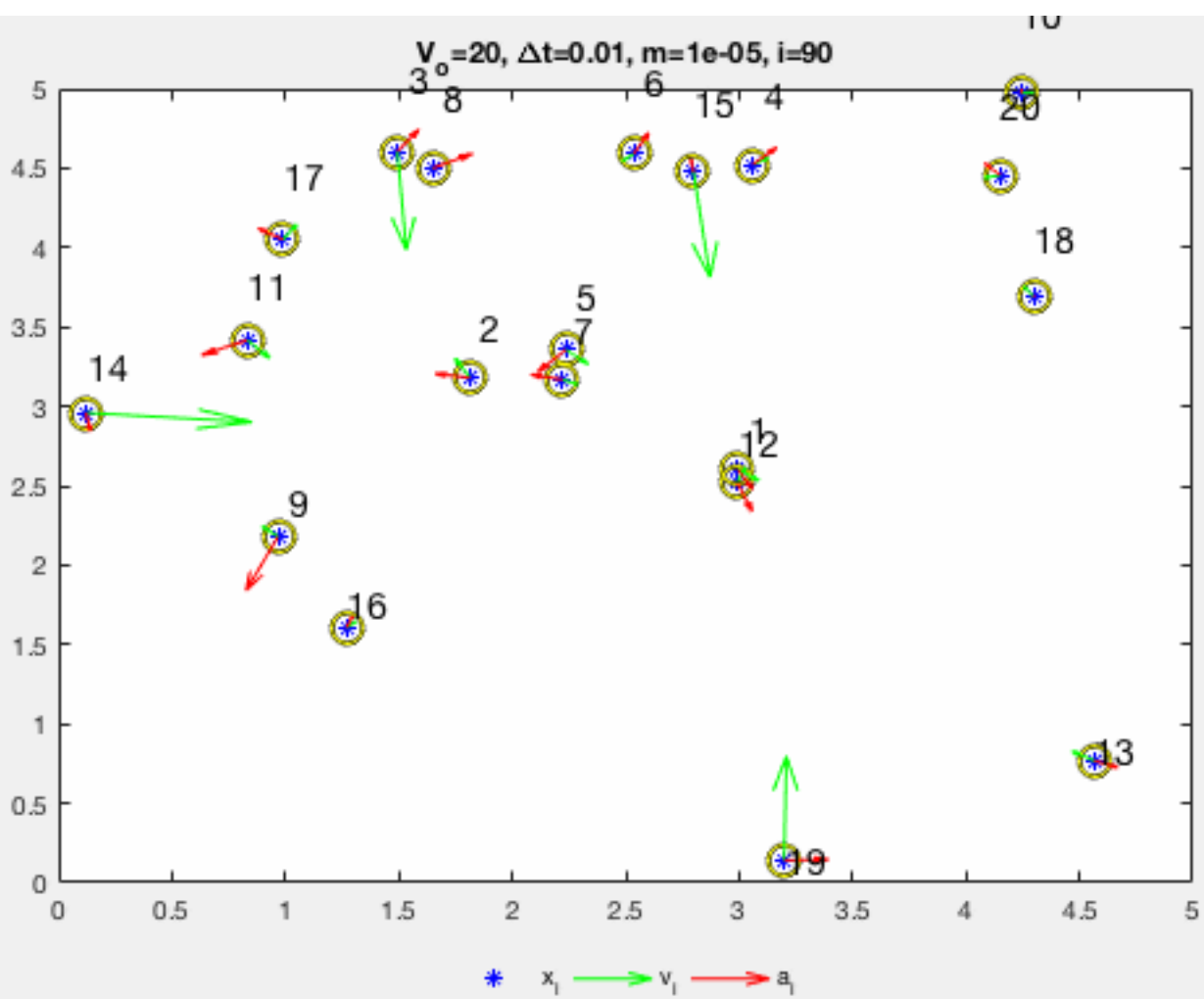


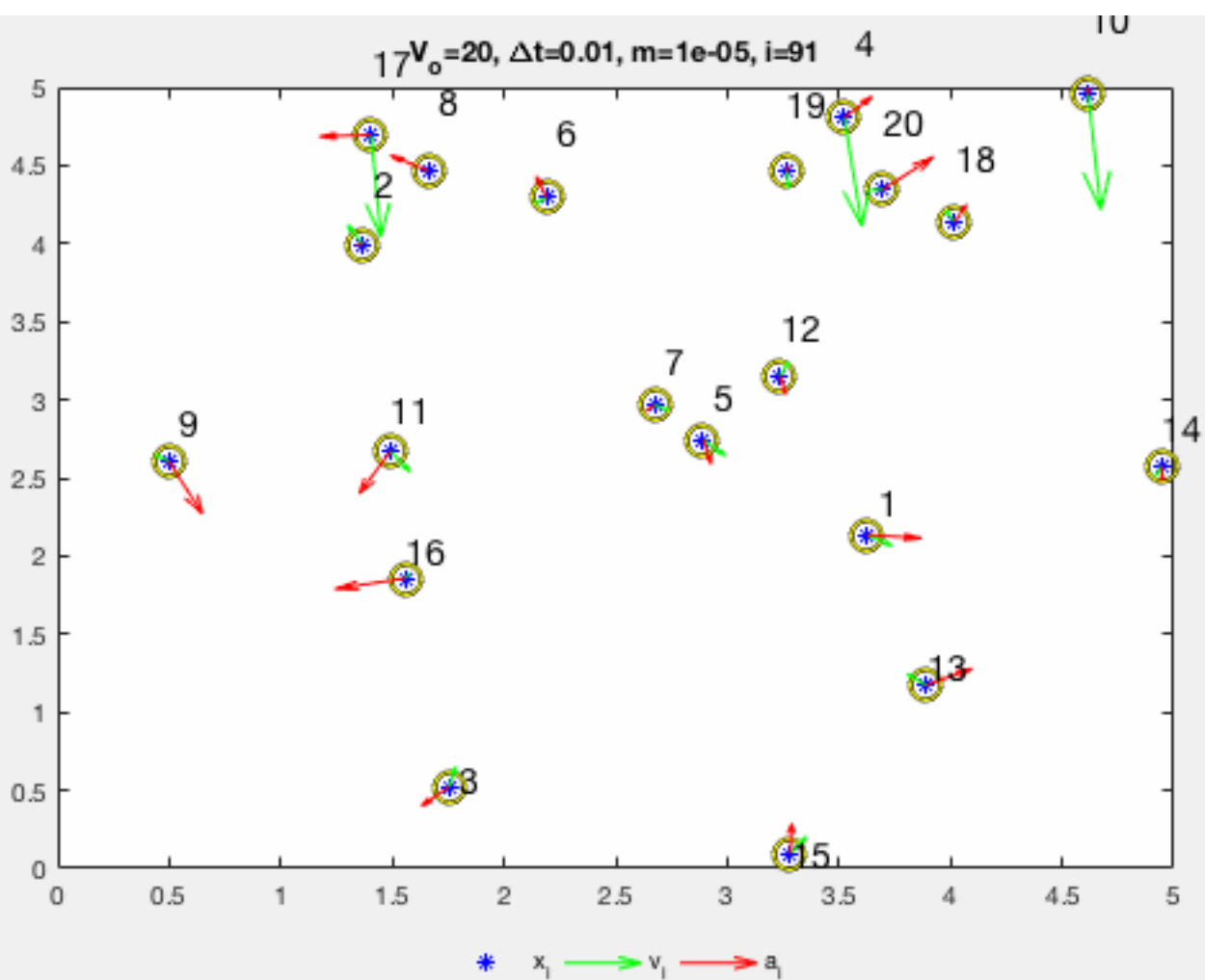


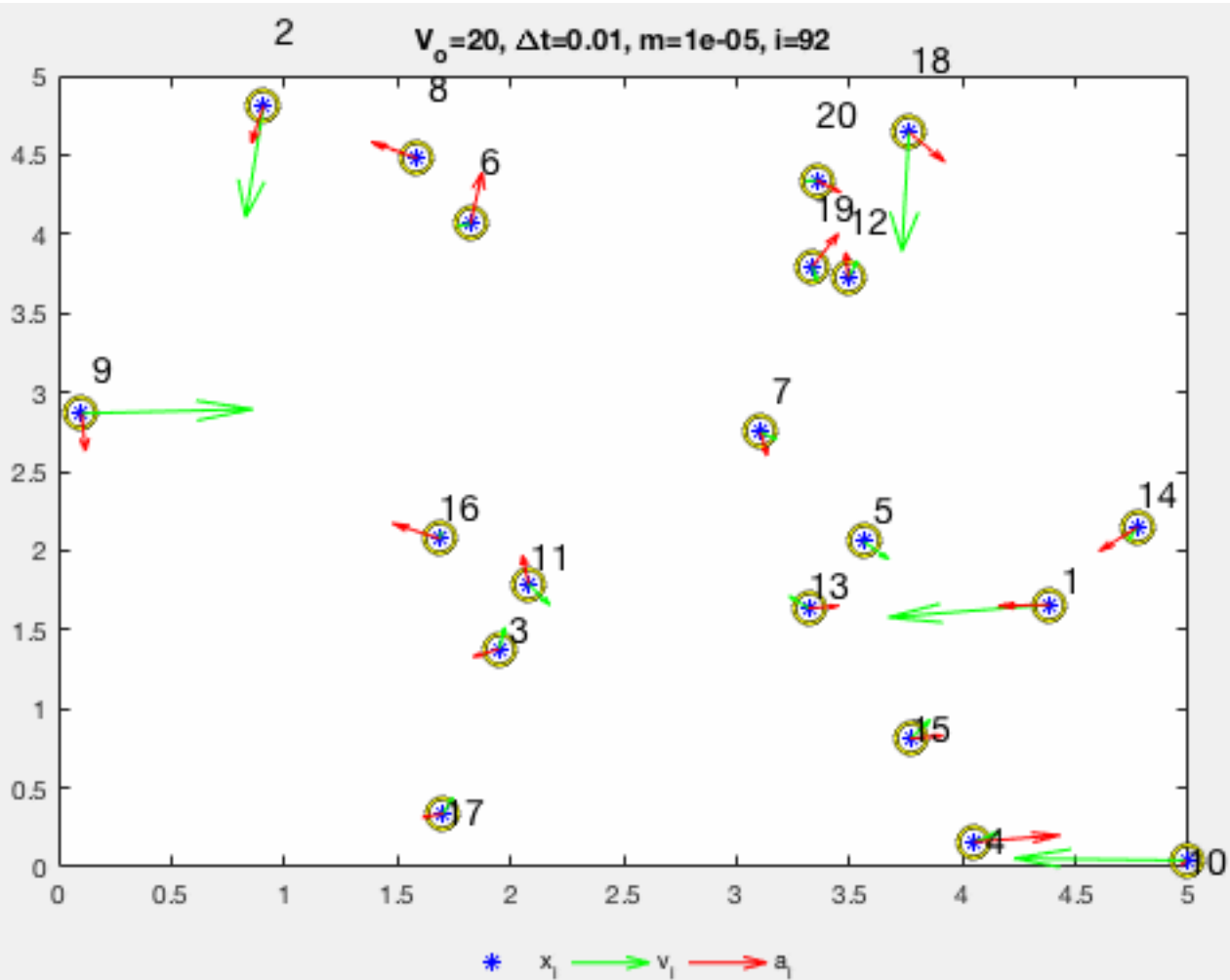




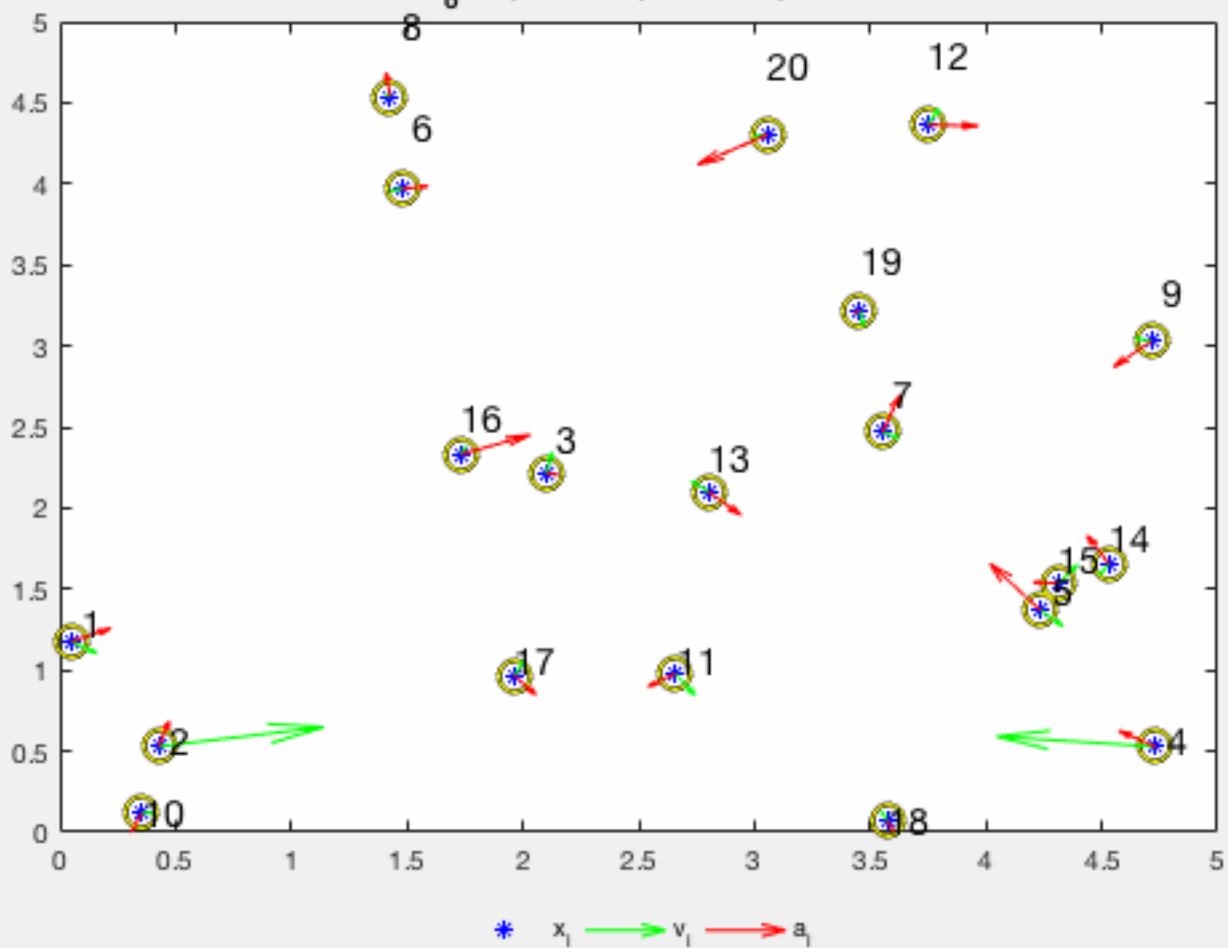


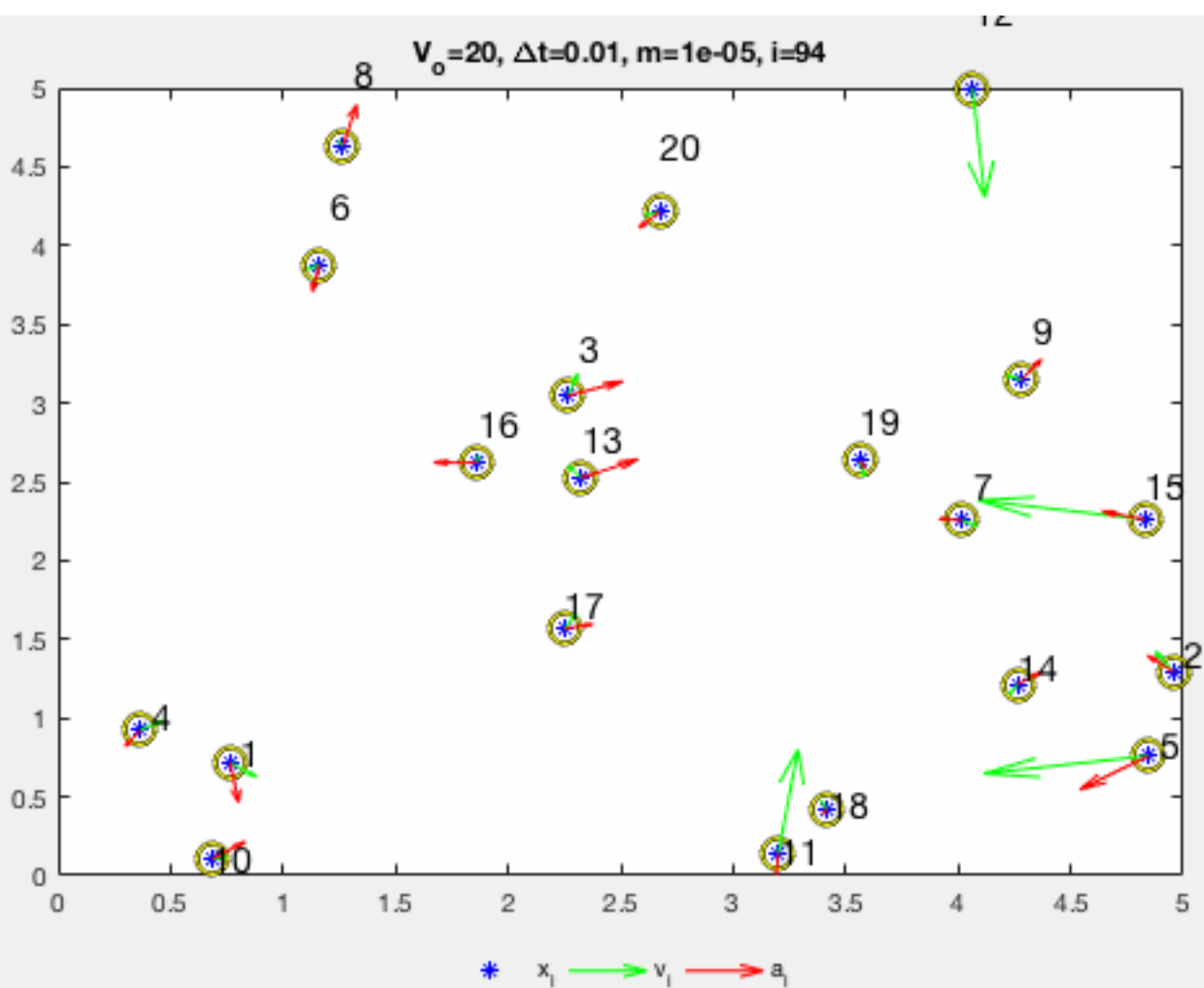




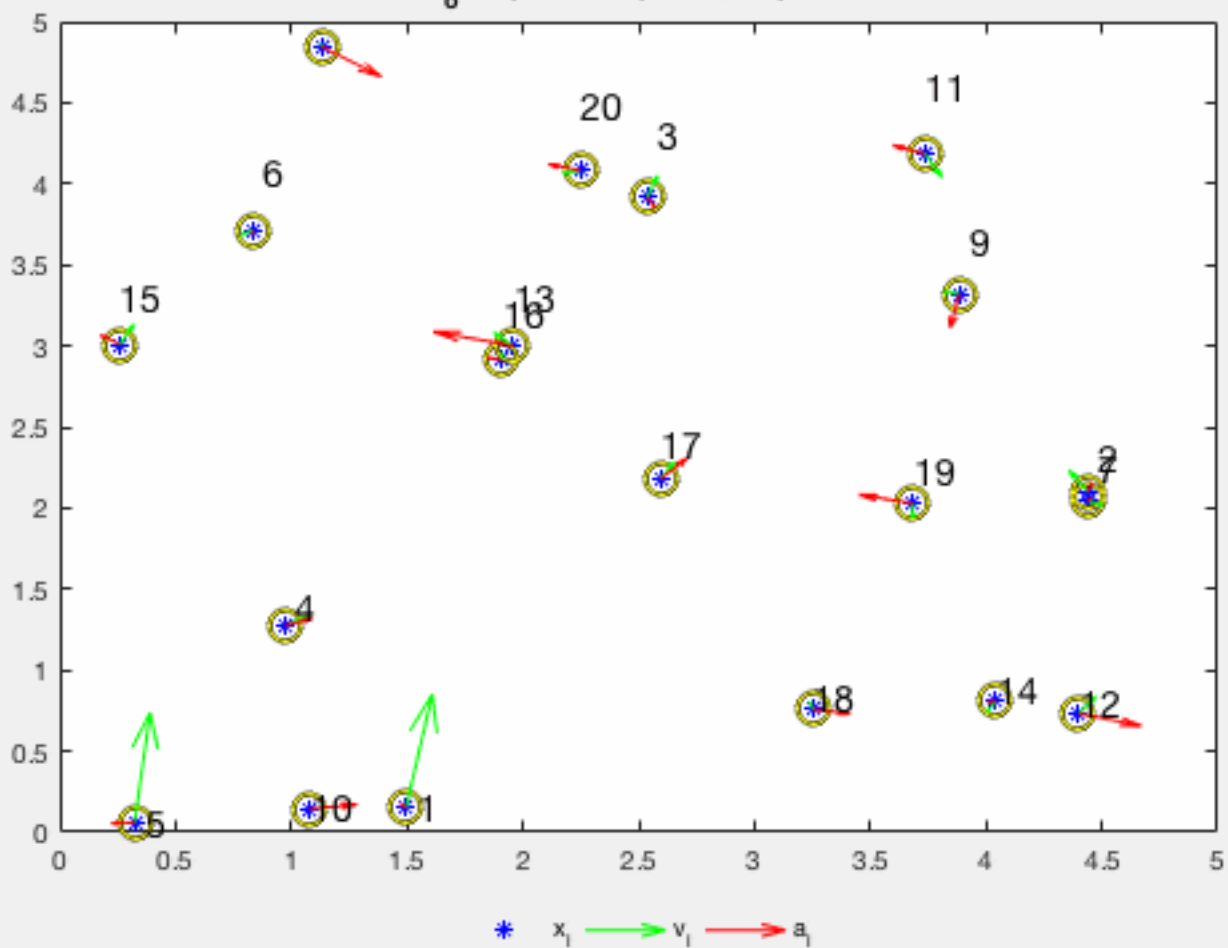


$V_0=20, \Delta t=0.01, m=1e-05, i=93$

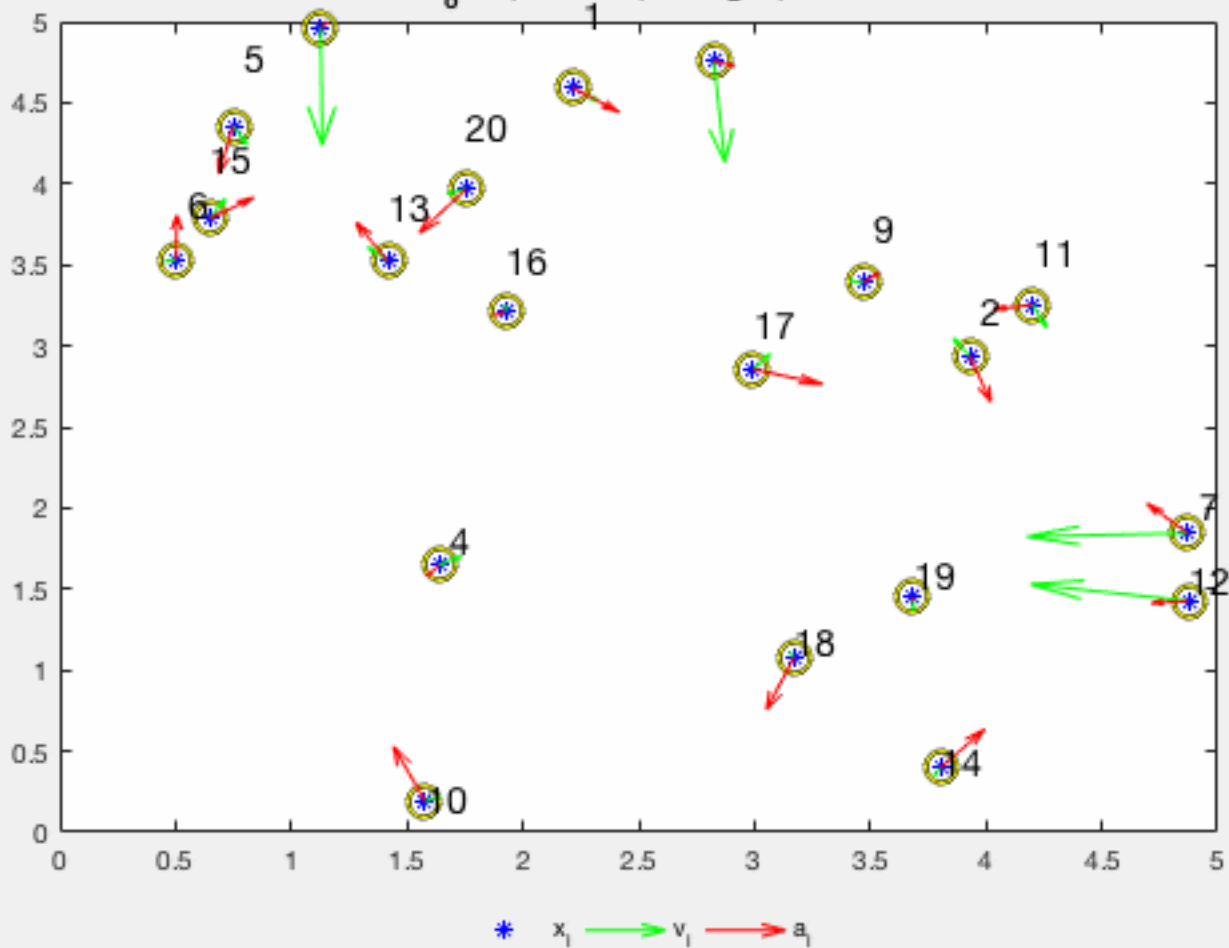




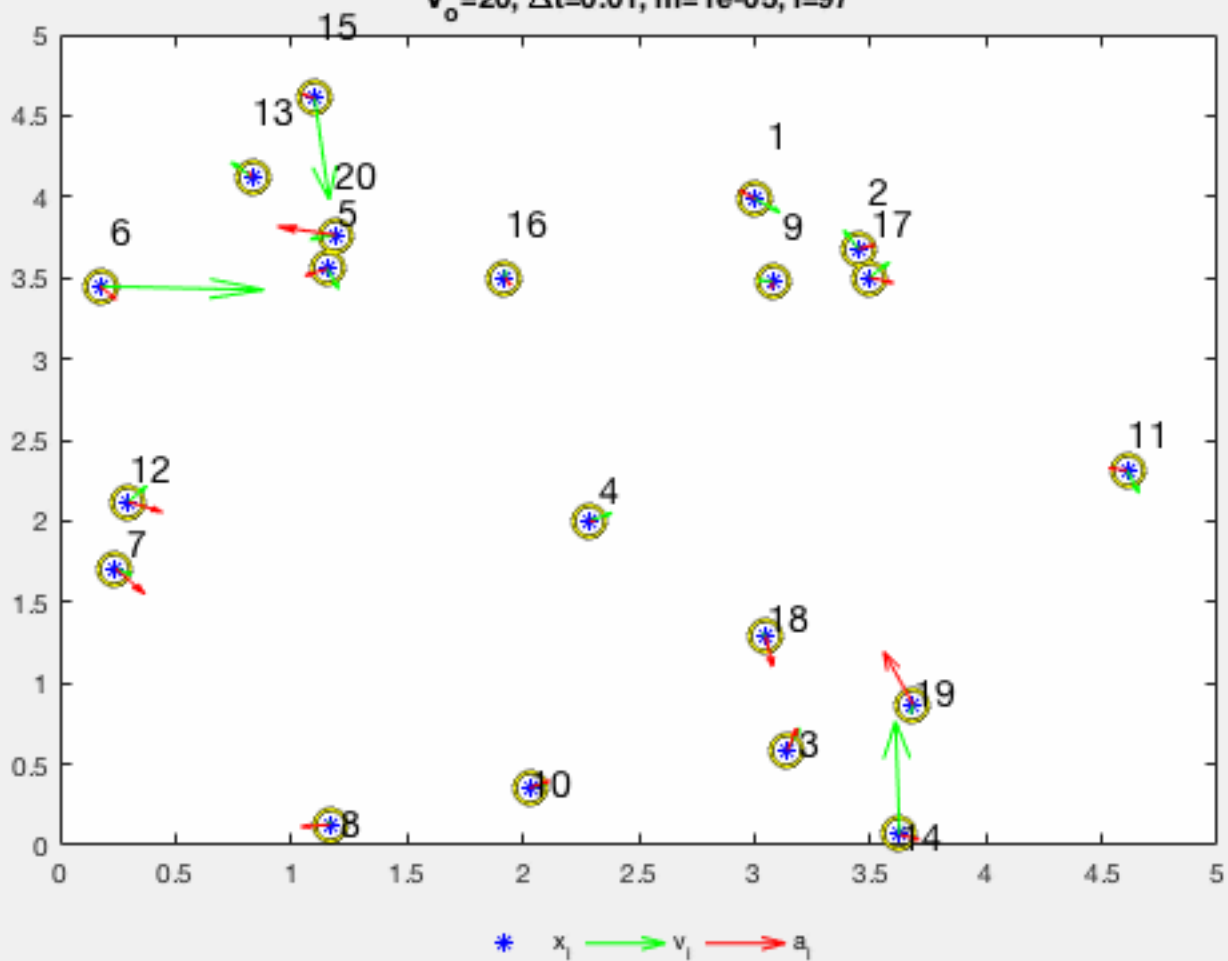
8 $v_0=20, \Delta t=0.01, m=1e-05, i=95$

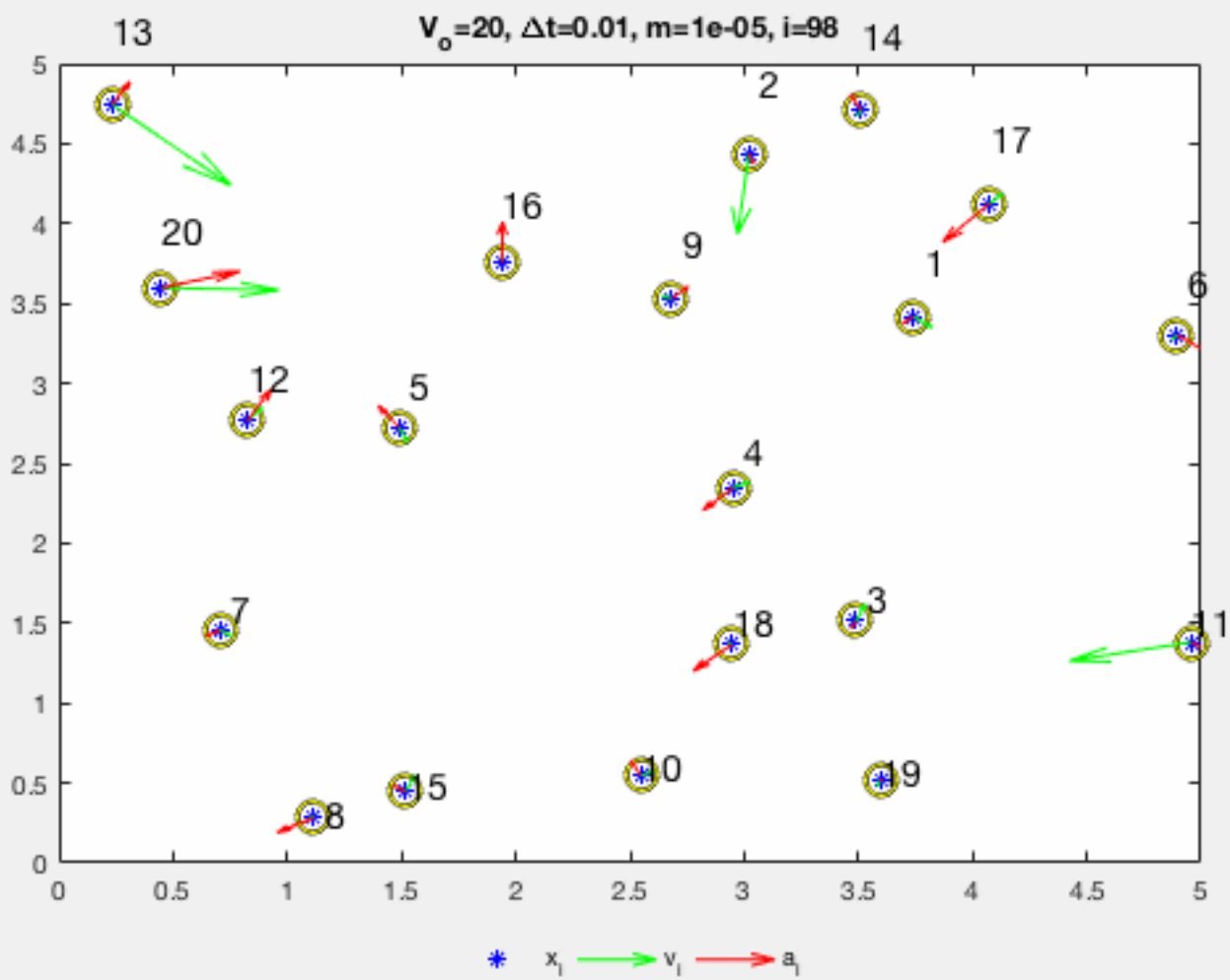


$V_0=20, \Delta t=0.01, m=1e05, i=96$

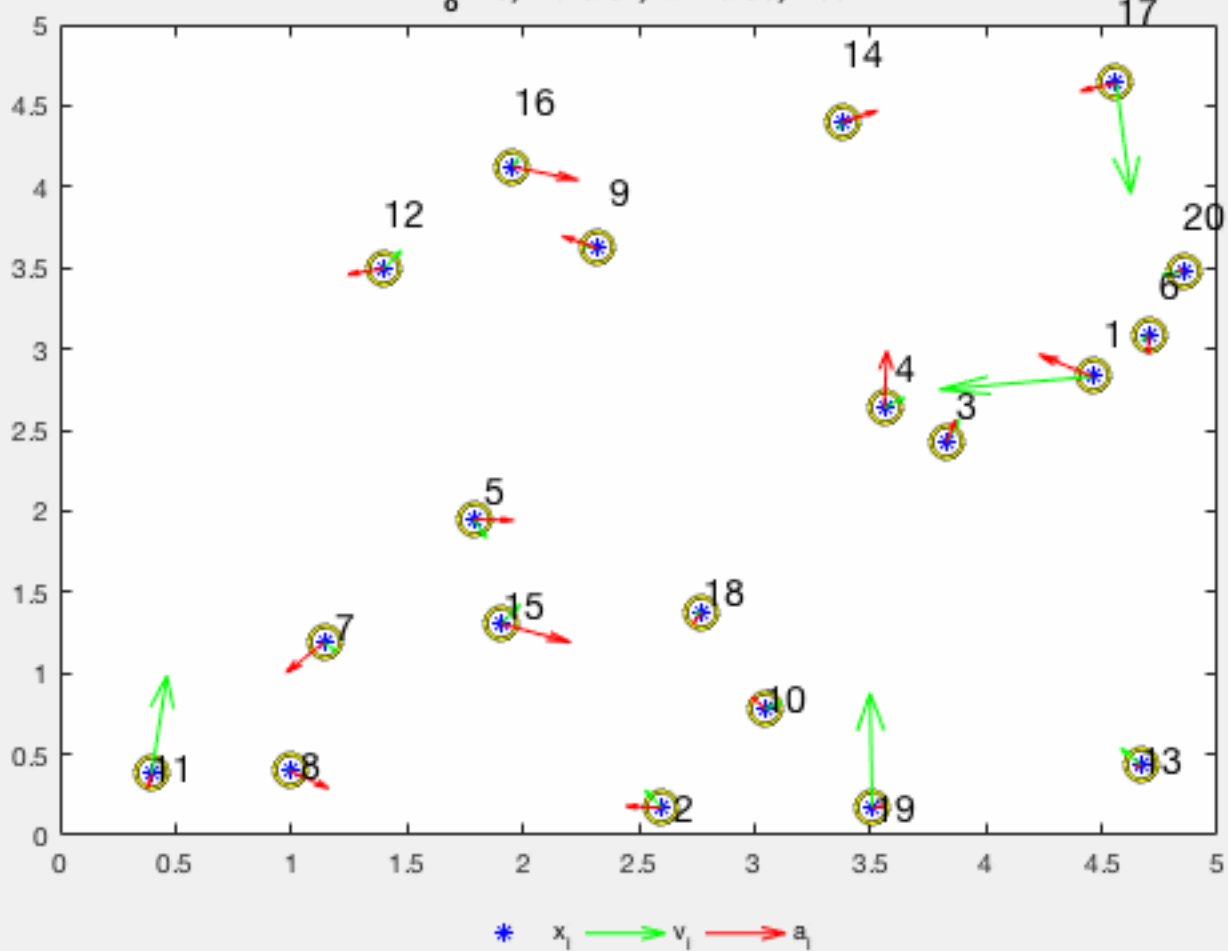


$V_0=20, \Delta t=0.01, m=1e-05, i=97$





$V_0=20, \Delta t=0.01, m=1e-05, i=99$



$v_0=20, \Delta t=0.01, m=1e-05, i=100^{19}$

