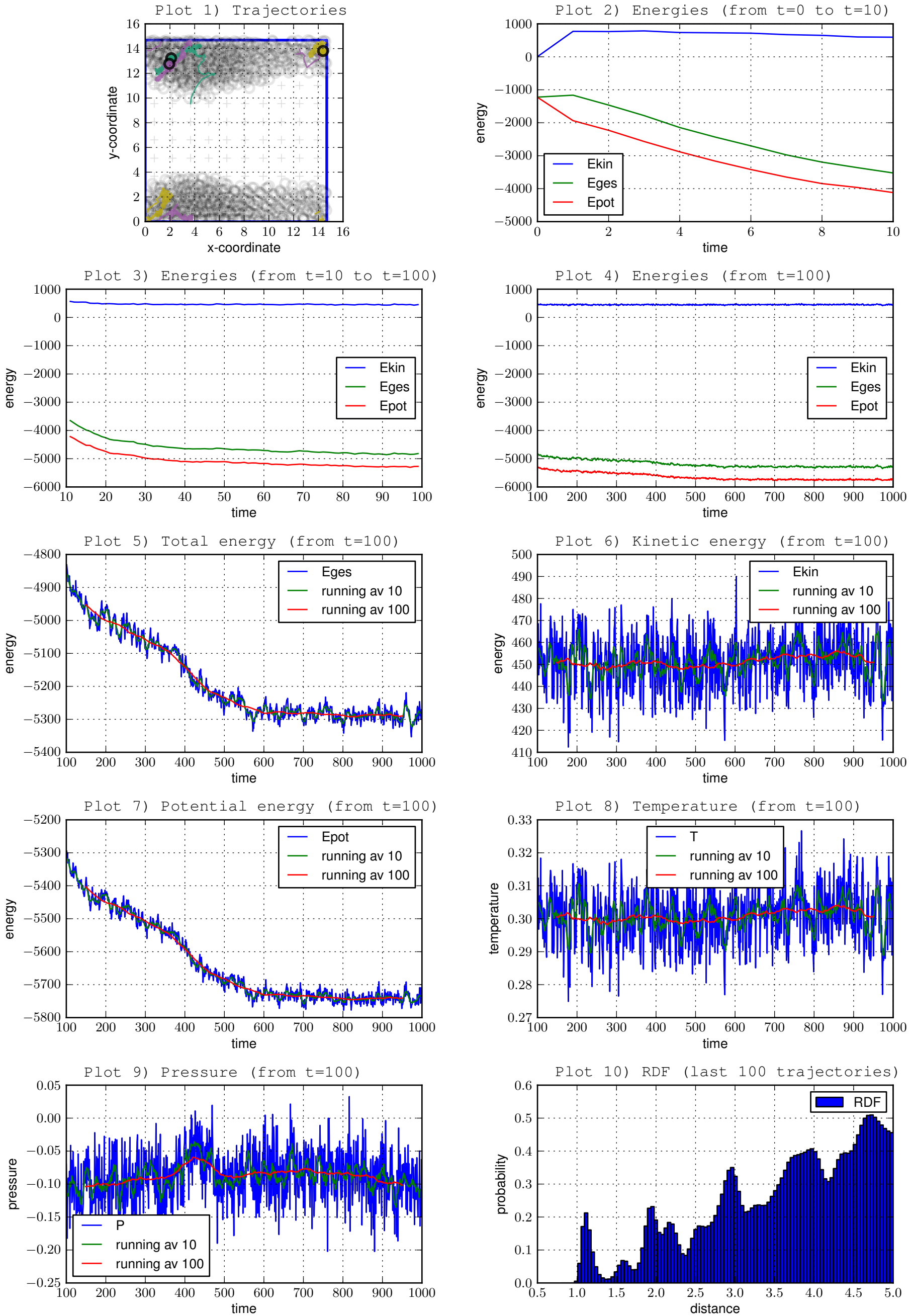
Plot 1) Trajectories
x-coordinate
y-coordinate
Plot 2) Energies (from t=0 to t=10)
energy
time
Ekin
Eges
Epot
Plot 3) Energies (from t=10 to t=100)
energy
time
Ekin
Eges
Epot
Plot 4) Energies (from t=100)
energy
time
Ekin
Eges
Epot
Plot 5) Total energy (from t=100)
energy
time
Eges
running av 10
running av 100
Plot 6) Kinetic energy (from t=100)
energy
time
Ekin
running av 10
running av 100
Plot 7) Potential energy (from t=100)
energy
time
Epot
running av 10
running av 100
Plot 8) Temperature (from t=100)
temperature
time
T
running av 10
running av 100
Plot 9) Pressure (from t=100)
pressure
time
P
running av 10
running av 100
Plot 10) RDF (last 100 trajectories)
probability
distance
RDF