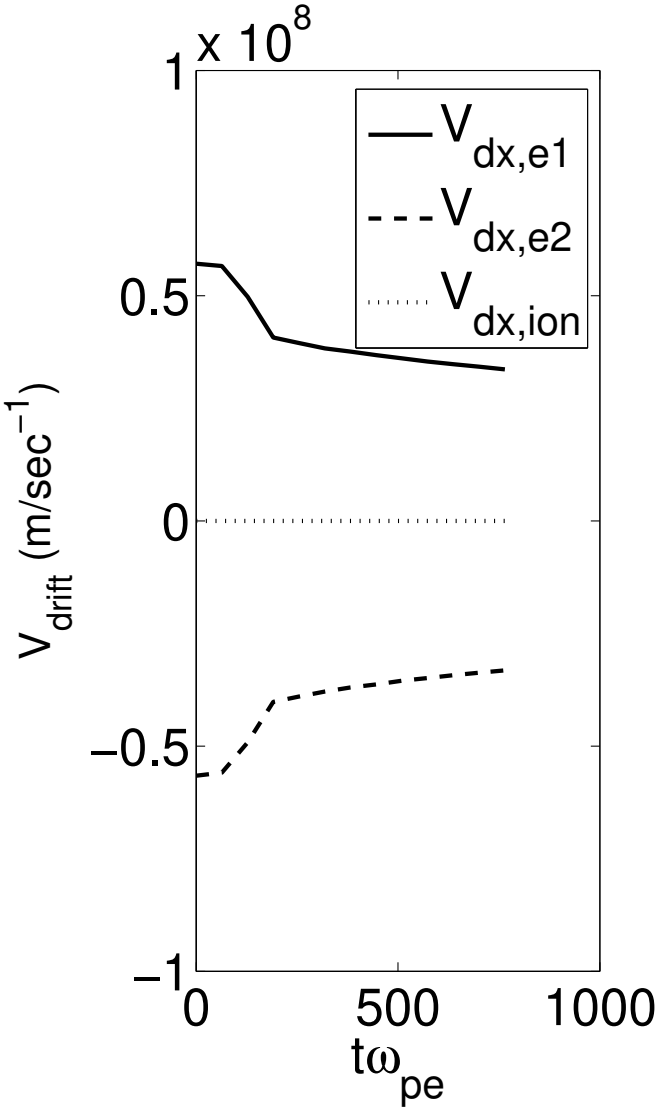
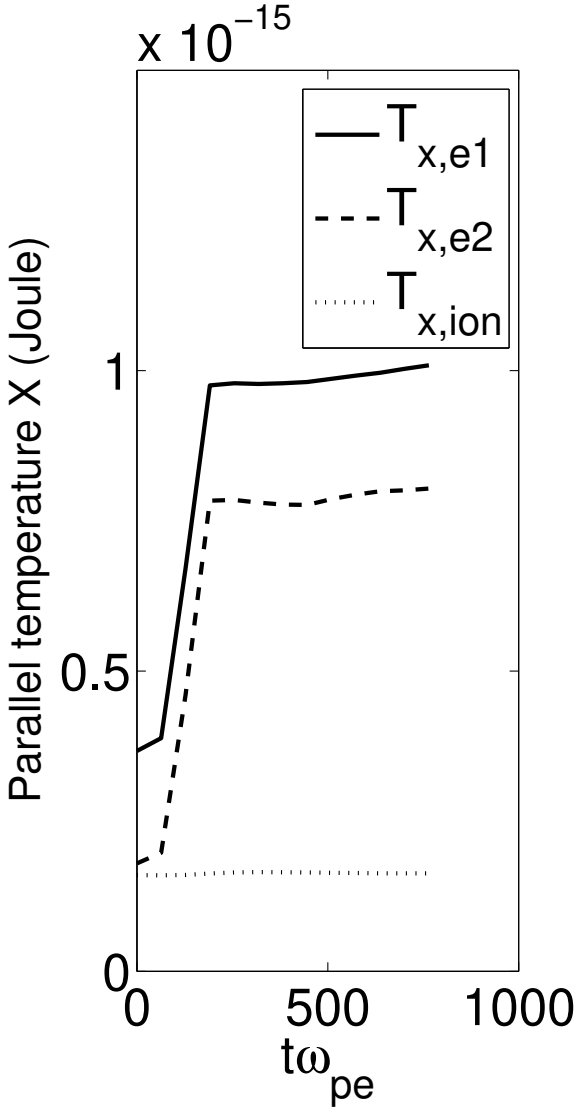
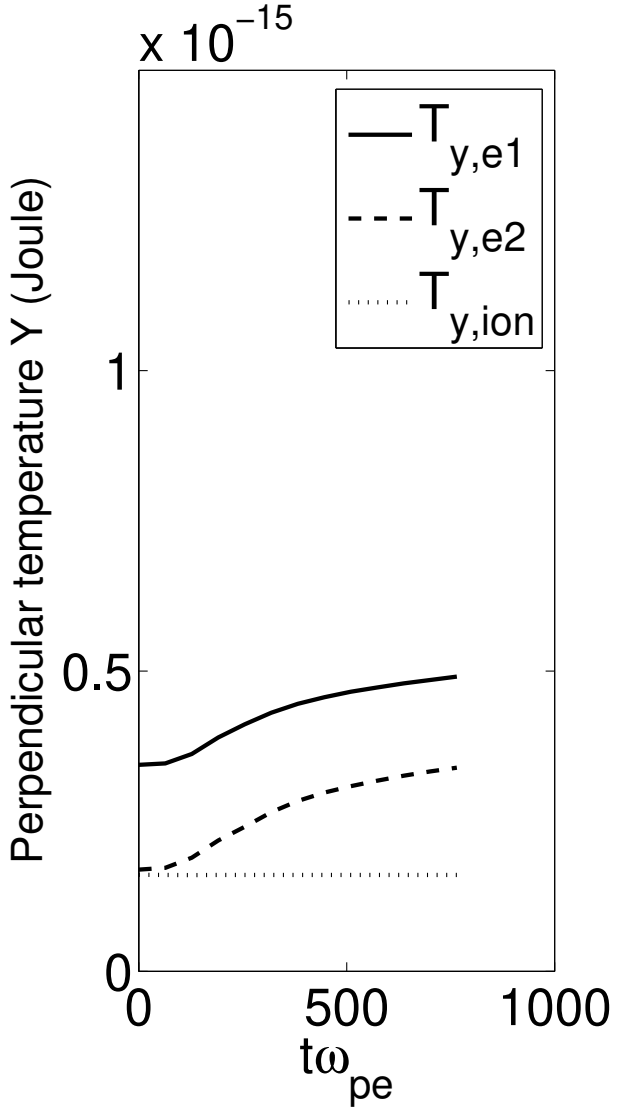

x 10^8
1
0.5
0
−0.5
−1
V_drift (m/sec^−1)
V_dx,e1
V_dx,e2
V_dx,ion
0
500
1000
tω_pe


x 10^−15
1
0.5
0
Parallel temperature X (Joule)
T_x,e1
T_x,e2
T_x,ion
0
500
1000
tω_pe


x 10^−15
1
0.5
0
Perpendicular temperature Y (Joule)
T_y,e1
T_y,e2
T_y,ion
0
500
1000
tω_pe