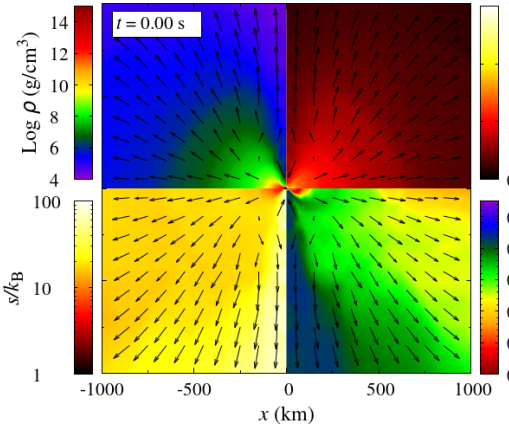
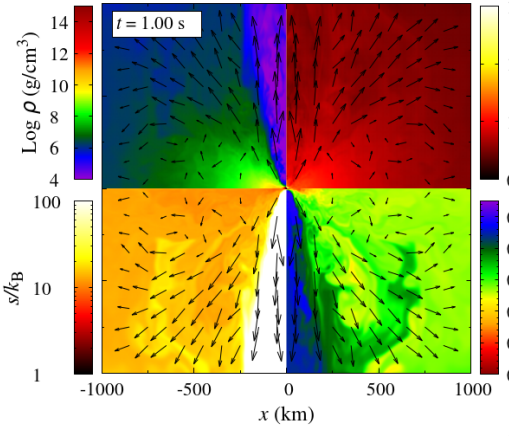
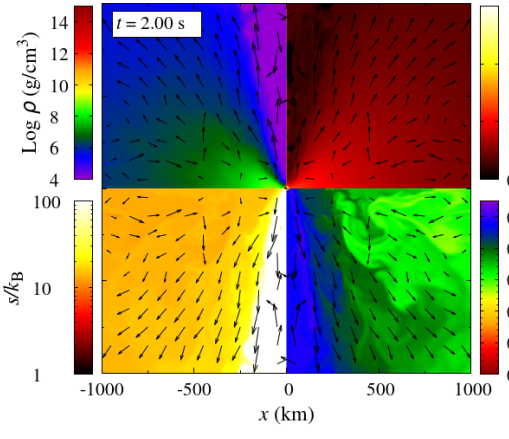

t = 0.00 s
Log ρ (g/cm^3)
14
12
10
8
6
4
k_B T (MeV)
100
10
1
0.1
s/k_B
100
10
1
Y_e
0.5
0.4
0.3
0.2
0.1
0
-1000
-500
0
500
1000
x (km)


t = 1.00 s
Log ρ (g/cm^3)
14
12
10
8
6
4
k_B T (MeV)
100
10
1
0.1
s/k_B
100
10
1
Y_e
0.5
0.4
0.3
0.2
0.1
0
-1000
-500
0
500
1000
x (km)


t = 2.00 s
Log ρ (g/cm^3)
14
12
10
8
6
4
k_B T (MeV)
100
10
1
0.1
s/k_B
100
10
1
Y_e
0.5
0.4
0.3
0.2
0.1
0
-1000
-500
0
500
1000
x (km)