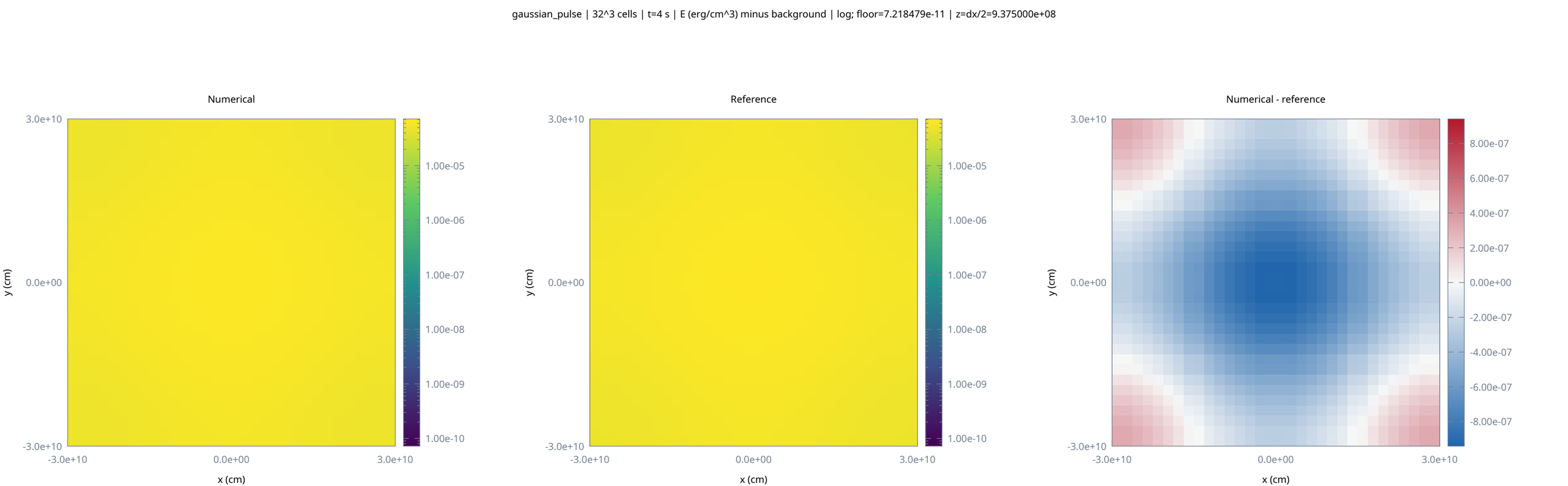

gaussian_pulse | 32^3 cells | t=4 s | E (erg/cm^3) minus background | log; floor=7.218479e-11 | z=dx/2=9.375000e+08
Numerical
Reference
Numerical - reference
y (cm)
x (cm)
3.0e+10
0.0e+00
-3.0e+10
1.00e-05
1.00e-06
1.00e-07
1.00e-08
1.00e-09
1.00e-10
8.00e-07
6.00e-07
4.00e-07
2.00e-07
0.00e+00
-2.00e-07
-4.00e-07
-6.00e-07
-8.00e-07