

Hydrogen shield-laser interaction simulation (75000_1378_run_23_Ey.hdf5) lasting 7755 iterations, $dt = 2.579e-17$ s

Done on 2017-11-29 18:06 from git version d816dd5

1378-cell grid of length 0.00 m. $\epsilon_0 = 8.854187817e-12$ F/m, $c = 3.00e+08$ m/s

Species 1: 75000 $9.85e+24$ -electrons with $q = -1.60e-19$ C, $m = 9.11e-31$ kg, 647 saved history steps over 7755 iterations

Species 2: 75000 $9.85e+24$ -protons with $q = 1.60e-19$ C, $m = 1.67e-27$ kg, 647 saved history steps over 7755 iterations

