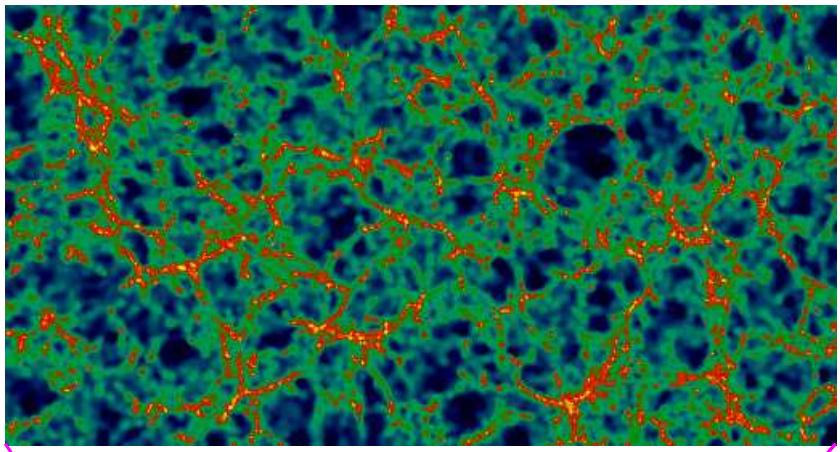
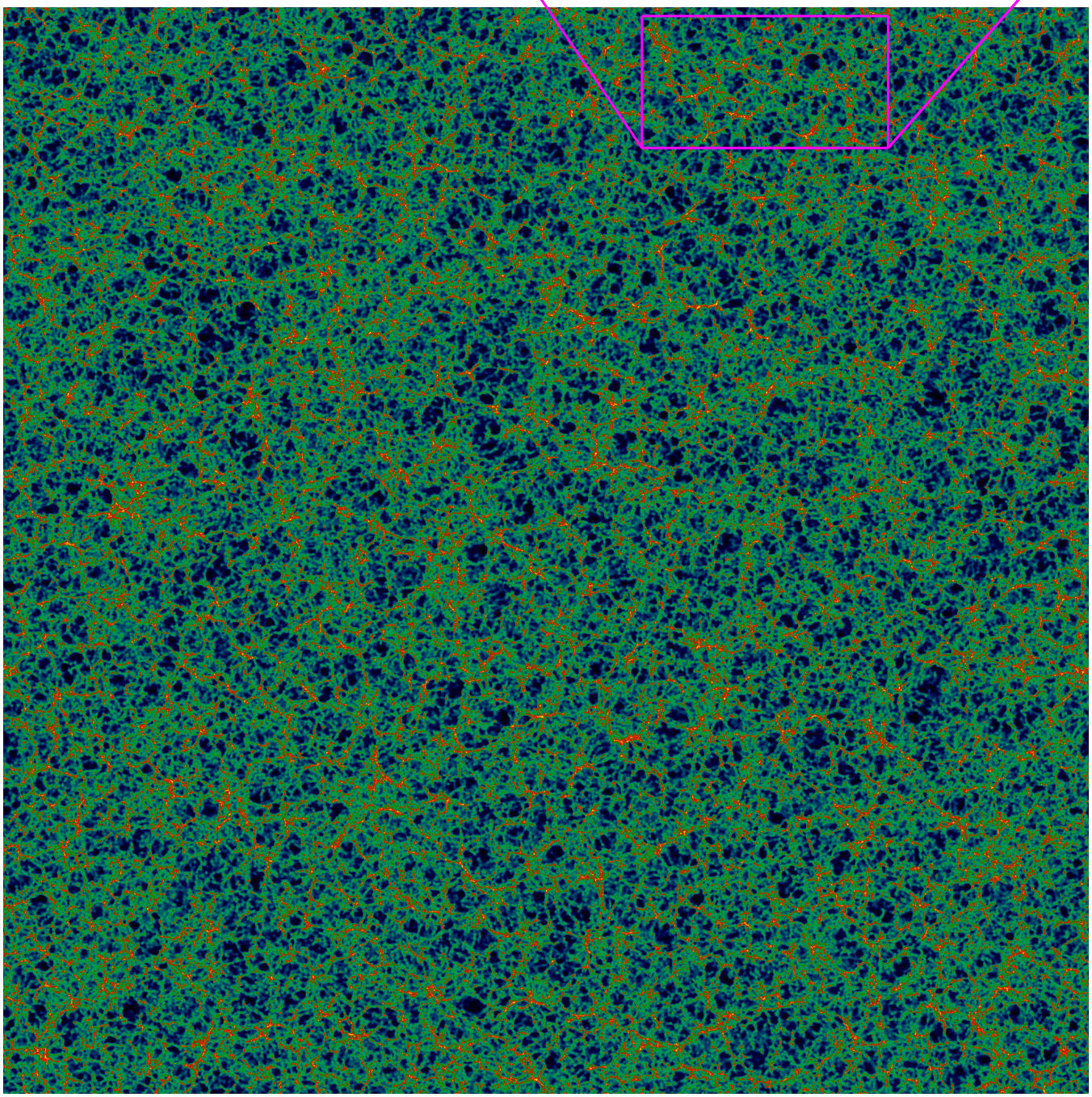
$\Omega = 1$, $\Gamma = 0.21$, $h = 0.5$,
$\sigma_8 = 0.6$ CDM

Main slice: $2000^2 \times 20\,h^{-3}\,\mathrm{Mpc}^3$
Enlargement: $450 \times 240 \times 20\,h^{-3}\,\mathrm{Mpc}^3$

P^{3}M: $z_i = 29$, $s = 100\,h^{-1}\,\mathrm{kpc}$,
1000^3 particles, 1024^3 mesh,
Cray T3E—512 cpus
$M_{\mathrm{particle}} = 2 \times 10^{12}\,h^{-1}\,\mathrm{M}_\odot$



$50\,\mathrm{Mpc}/h$

$200\,\mathrm{Mpc}/h$