

Fluid

$t = 5.8 \text{ Gyr}$
 $z = 1.00$

1 Mpc

Wave

$t = 5.8 \text{ Gyr}$
 $z = 1.00$

1 Mpc

Projected Density
 $\left(\frac{M_{\odot}}{\text{kpc}^2}\right)$

10^8
 10^7
 10^6
 10^5
 10^4
 10^3
 10^2
 10^1
 10^0

Density
 $\left(\frac{M_{\odot}}{\text{kpc}^3}\right)$

$t = 5.8 \text{ Gyr}$
 $z = 1.00$

1 Mpc

