

5769912812794211698

g/cm^3	Ci/g	$\Omega.m$	Km/s
2.20	100.0	6000	2

2.30	100.0	6000	2
2.55	100.0	1000	3
2.72	8.30	3.5×10^3	6
2.91	30.0	15×10^7	5.5
2.80	0.7	1.3×10^6	5

$$\mathbf{X}_n^{Z.O.}$$
 $w_{i,j}nxm$ $td(t)$
$$w_{i,j}(t+1)\eta(t)$$
$$T_{\mathbf{x}}tt = t + 1t \approx T$$

X