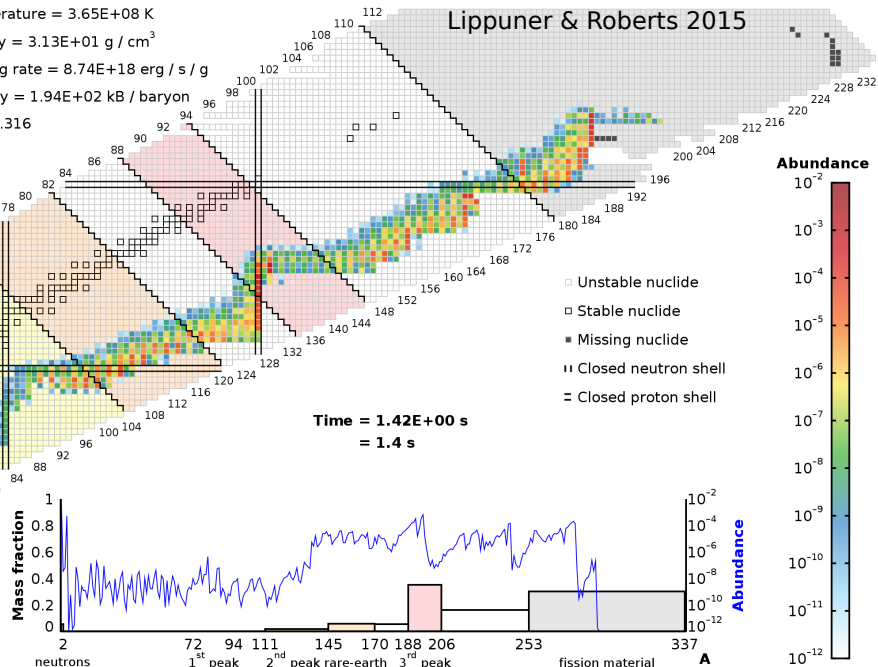


Temperature = $3.65\text{E}+08$ K
 Density = $3.13\text{E}+01$ g / cm³
 Heating rate = $8.74\text{E}+18$ erg / s / g
 Entropy = $1.94\text{E}+02$ kB / baryon
 Ye = 0.316



Lippuner & Roberts 2015