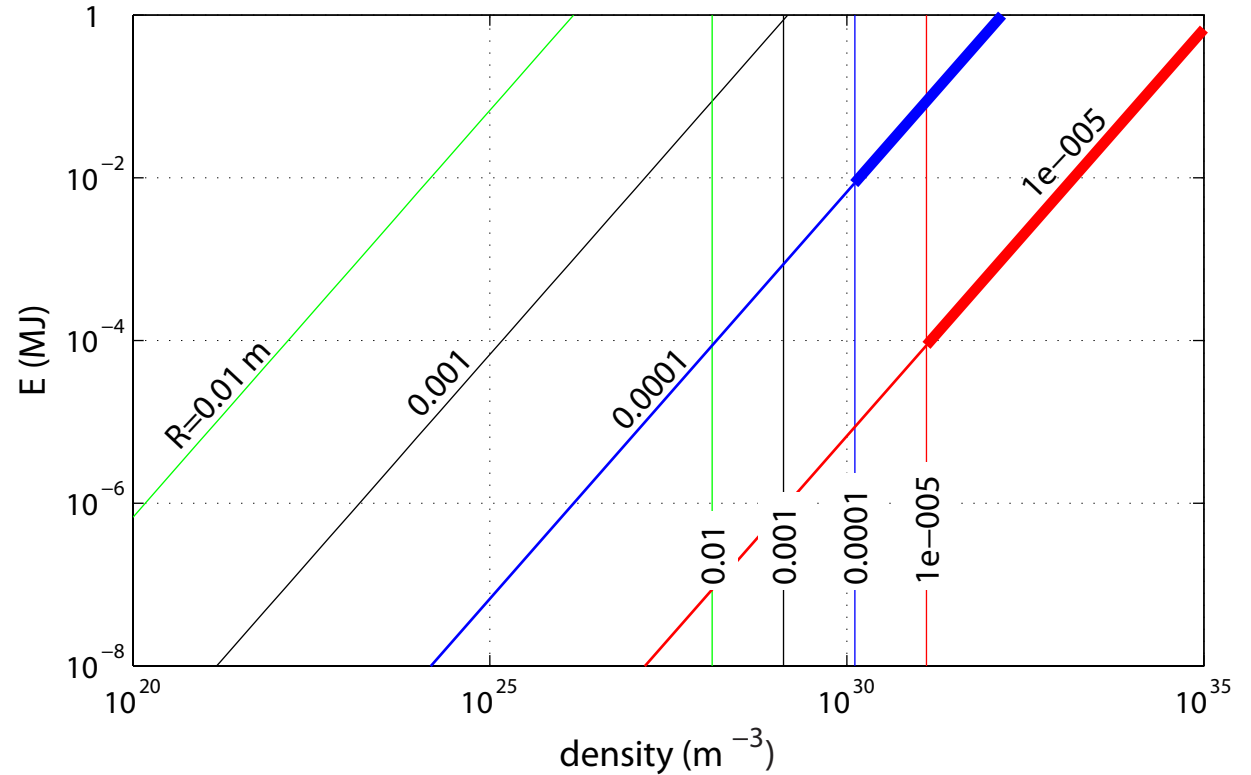


# Limitations of the size of a ICF target

$$E = n \frac{4}{3} \pi R^3 k_B T$$



From Lawson criterion: 
$$n > 2 \times 10^{20} \frac{\sqrt{k_B T / m}}{R}$$