

ΕΝΔΙΑΦΕΡΟΥΣΕΣ ΠΟΣΟΤΗΤΕΣ : $d \approx 2R_a$

$$r_a = \bar{r}_a a_B > R_a, \bar{r}_a \approx 3$$

$$n_a = \frac{1}{V_a} = \left(\frac{4\pi}{3} r_a^3\right)^{-1}$$

$$\rho = 2,675 \frac{A_B}{\bar{r}_a^3} \text{ gr / cm}^3$$

$$u \equiv \frac{U}{N_a}$$

B

μ

$$\tau \approx \frac{B}{500}$$

v_o

v_ℓ

v_t

ω_{\max}

Θ_D

T_τ

R_H

$$\rho = \sigma^{-1}$$

C_V, C_P, a

$$\chi_e, \chi_m, \epsilon, \mu, n = \sqrt{\epsilon\mu}$$