M 1820 = 10 Isd = 10395 1038 Me Mê) Edê TTG VISC 1 3 100=1.5x006 39-0-5-12-0.5-10-5 10 17.5 201/cm3 Us + Ue = 10 R 2 (4 87/ ~ 0 $B^{\frac{2}{3}} \stackrel{\text{de}}{=} \frac{\text{de}(1-1)}{R^{2}} = \frac{1}{2} \frac{R^{2}}{R^{2}}$ B 2 /13