dynnor
$$Z(P)$$
 where $Z(P)$

\[
\langle \delta \\
\del

$$\leq (P) = \frac{1}{k^3} \cdot \sqrt{\frac{4}{3}} \pi P^3$$

bote Kortype let: pete prop monchare balive atiko $\leq = \leq (p)$. I hkupen kopne proin

$$\downarrow$$

$$g(p) = \frac{d \leq (p)}{dp} \Rightarrow g(p)dp = \frac{1}{h^3} \cdot V 4\pi p^2 dp$$

E, Kontral

$$\angle (E) = \frac{1}{43} \vee \frac{40}{3} (2mE)^{2/2}$$

$$a(\epsilon) d\epsilon = \frac{1}{h'} \sqrt{vr(2m)^{3/2}} e^{\frac{1}{2}} d\epsilon$$