Domanna 2 posoma N2 4 N 6.97 (8) Pernenne! Dario: P=4(r)2-dV $\Psi(r) = A \exp\left(\frac{-r}{r_1}\right)$ $\int_{C} \frac{1}{2} \operatorname{exp}(2 - \frac{r}{r}) \cdot A \operatorname{d} r_{3}$ <F>= \$\int_{(n)}P(n)=\frac{e^2}{F^2} 3 | ke2 A2 exp(20-17) 45 dr = = Mrke2/22/2 = 2/2 e2 - 72/2 N 6.100

6.100 (5) Days: $y = A \exp\left(-\frac{x^2}{a^2} + chx\right)$ $P_{x} = \frac{\hbar}{2} \frac{\partial V}{\partial x}$ くやx>=jャ·カラダdx= = ? 方 了中* 水dx = ? 方