作业纸 课程名称: 大物

班级:63012216数学班级:08012204 姓名:加州 学号:(119221303 第 3-1.10. $E_1 = \frac{\pi^2 h^2}{2mea^2} = \frac{1.5 \times 10^{-3} \text{ mea}^2}{40.2.9.11 \times 10^{-31} \cdot (0.2 \times 10^{-9})^2} = 1.5 \times 10^{-8} \text{ mea}^2$ 3-3. N2-N-D=3: N=1. 从某多多面:2 P1 = 6 (41) dx=4-24 P2 = [4/42/dx = 0.25] 3.41) R= Ev-E1 = 30/102 = 3h2 = 3 (6.63×1034)2 = 3 (6.63×1034)2 = 3 (6.63×1034)2 = 3 (6.63×1034)2 3-5. a=n 2. newt. P - 4 Zn= 2m - (Ma) = hh = nh = hi = hi = had = E1 = kmgh ...

联系方式: 19883557844



作业纸

课程名称:_____

班级:

教学班级:

姓名

学号:

第

页

3-7. 11).
$$1 = \int_{-\infty}^{\infty} 4^{2}x dx = B^{2} \int_{0}^{\infty} x^{2}e^{-2x^{2}} dx = \frac{B^{2}}{4x^{3}}$$

$$(8 = 2)^{\frac{3}{2}}$$

$$(8 = 2)^{\frac$$

3-8. N=3. Zh=18.

Zn: (522522p63523p6 4523dle. Cu=(5252p6353p6453dle.

联系方式:_____