Extra Assignment 1

Tuesday, 1 September 2020 12:20

 $\int \left[\left[a - \psi \right]^2 d\alpha = \int \left[\left[a - \psi \right]^2 d\alpha = \int \left[\left[a - \psi \right]^2 d\alpha = \psi \right] d\alpha = \int \left[\left[a - \psi \right]^2 d\alpha = \psi \right] d\alpha = \psi$

 $\int \left(\frac{1}{\sqrt{2 \frac{1}{2 \frac{1}{m \omega}}} \left(+ i\hat{p} + m\omega\hat{z} \right) \right) \psi \right)^{*} \left(\frac{1}{\sqrt{2 \frac{1}{m \omega}}} \left(+ i\hat{p} + m\omega\hat{z} \right) \right) \psi dz$