

1.7 Integration gives $x = -\frac{1}{2}gt^2 + (gt_0 + v_0)t + c_2$. If we know that the particle had position x_0 at time t_0 , then $x_0 = -\frac{1}{2}gt_0^2 + (gt_0 + v_0)t_0 + c_2$ and $c_2 = x_0 - \frac{1}{2}gt_0^2 - v_0t_0$. Substitution of the expression for c_2 into the equation for x gives $x = x_0 - \frac{1}{2}g(t - t_0)^2 + v_0(t - t_0)$.

1.8 $-(\hbar/i)(\partial\Psi/\partial t) = -(\hbar^2/2m)(\partial^2\Psi/\partial x^2) + V\Psi$. For $\Psi = Ae^{-iEt}e^{-bmx^2/\hbar}$, we find $\partial\Psi/\partial t = -iE\Psi$, $\partial\Psi/\partial x = -2bmx/\hbar\Psi$, and $\partial^2\Psi/\partial x^2 = -2bmb/\hbar\Psi - 2bmx/\hbar(\partial\Psi/\partial x) = -2bmb/\hbar\Psi - 2bmx/\hbar(-2bmx/\hbar\Psi) = -2bmb/\hbar\Psi + 4b^2m^2/\hbar^2x^2\Psi$. Substituting into the time-dependent Schrödinger equation and then dividing by Ψ , we get $-(\hbar/i)(-iE\Psi) = -(\hbar^2/2m)(-2bmb/\hbar + 4b^2m^2/\hbar^2x^2)\Psi + V\Psi$ and $V = 2b^2m\alpha x^2$.

1.9 (a) F; (b) F. (These statements are valid only for stationary states.)

1.10 ψ satisfies the time-independent Schrödinger (1.19). $\partial\psi/\partial x = be^{-\alpha x^2} - 2b\alpha x^2e^{-\alpha x^2}$; $\partial^2\psi/\partial x^2 = -2b\alpha xe^{-\alpha x^2} - 4b\alpha xe^{-\alpha x^2} + 4b\alpha^2x^3e^{-\alpha x^2} = -6b\alpha xe^{-\alpha x^2} + 4b\alpha^2x^3e^{-\alpha x^2}$. Equation (1.19) becomes $(-\hbar^2/2m)(-6b\alpha xe^{-\alpha x^2} + 4b\alpha^2x^3e^{-\alpha x^2}) + (2c^2\hbar^2x^2/m)b\alpha e^{-\alpha x^2} = Eb\alpha e^{-\alpha x^2}$. The x^2 terms cancel and $E = 3\hbar^2c/m = 3(6.626 \times 10^{-34} \text{ J}\cdot\text{s})^2(2.00)(10^9 \text{ m})^{-2}/4\pi^2(1.00 \times 10^{-30} \text{ kg}) = 6.67 \times 10^{-20} \text{ J}$.

1.11 Only the time-dependent equation.

1.12 (a) $|\Psi|^2 dx = (2/b^3)x^2e^{-2x/b} dx = 2(3.0 \times 10^{-9} \text{ m})^{-3}(0.90 \times 10^{-9} \text{ m})^2e^{-2(0.90 \text{ nm})/(3.0 \text{ nm})}(0.0001 \times 10^{-9} \text{ m}) = 3.29 \times 10^{-9}$.

(b) For $x \geq 0$, we have $|x| = x$ and the probability is given by (1.23) and (A.7) as $\int_0^{2.00 \text{ nm}} |\Psi|^2 dx = (2/b^3) \int_0^{2.00 \text{ nm}} x^2 e^{-2x/b} dx = (2/b^3)e^{-2x/b}(-bx^2/2 - xb^2/2 - b^3/4) \Big|_0^{2.00 \text{ nm}} = -e^{-2x/b}(x^2/b^2 + x/b + 1/2) \Big|_0^{2.00 \text{ nm}} = -e^{-4/3}(4/9 + 2/3 + 1/2) + 1/2 = 0.0753$.

(c) Ψ is zero at $x = 0$, and this is the minimum possible probability density.

(d) $\int_{-\infty}^{\infty} |\Psi|^2 dx = (2/b^3) \int_{-\infty}^0 x^2 e^{2x/b} dx + (2/b^3) \int_0^{\infty} x^2 e^{-2x/b} dx$. Let $w = -x$ in the first integral on the right. This integral becomes $\int_{\infty}^0 w^2 e^{-2w/b} (-dw) = \int_0^{\infty} w^2 e^{-2w/b} dw$, which equals the second integral on the right [see Eq. (4.10)]. Hence $\int_{-\infty}^{\infty} |\Psi|^2 dx = (4/b^3) \int_0^{\infty} x^2 e^{-2x/b} dx = (4/b^3)[2b^3/(b/2)^2] = 1$, where (A.8) in the Appendix was used.

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Sharon Baranoski, Elizabeth Ayello



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