

<i>Volume</i>	<i>Page</i>	<i>Line</i>	<i>Printed</i>	<i>Should be</i>
1	1	Epigraph	Roger Bacon	Francis Bacon
1	19	line 13	$B_z(z)...\partial B_z/\partial z$	$B_z(y)...\partial B_z/\partial y$
1	43	2	he	the
1	47	second and first from the bottom	a	x_0
1	53	2	$2mU_0/\hbar^2$	$\sqrt{2mU_0/\hbar^2}$
1	55	Eq. (3.64)	$0 < x < 0.$	$0 < x < a.$
1	58	Eq. (3.74)	(ka)	(κa)
1	58	Eq. (3.74), 2 nd term in denominator	$\cos(kc)$	$\sin(kc)$
1	60	Eq. (3.81)	$n^2\pi^2$	$n^2\pi^2/a^2$
1	65	Eq. (3.108)	\hbar	\hbar^3
1	98	Eq. (5.31)	$e^{(i/\hbar)E(p_0)(t-t')}$	$e^{-(i/\hbar)E(p_0)(t-t')}$
1	98	Eq. (5.31)	$e^{(i/\hbar)E(p)\tau}$	$e^{-(i/\hbar)E(p)\tau}$
1	99	Eq. (5.38)	$m^2\sigma^2$	$4m^2\sigma^2$
1	162	10, 11, 13	$\text{Im } W$	$\text{Im } U$
1	171	Eq. (7.105), upper line	$\frac{\hat{p}(0)}{m}$	$\frac{\hat{p}(0)}{m\omega}$
1	196	11	if	of
1	255	Eq. (10.42)	$4 V(\lambda_c ^2)$	$4 V(\lambda_c) ^2$
1	222	Eq. (9.26)	$(E_2 - E_1)$	$\frac{2m}{\hbar^2}(E_2 - E_1)$
1	222	Eq. (9.27)	$(E_1 - E_2)$	$\frac{2m}{\hbar^2}(E_1 - E_2)$
1	289	Eq. (11.128)	$-\hbar \frac{d}{dx}$	$\hbar \frac{d}{dx}$
1	290	Eq. (11.129)	$-\hbar \frac{d}{dx}$	$\hbar \frac{d}{dx}$
1	290	Eq. (11.130)	$e^{-m\omega^2 x^2/2\hbar}$	$e^{-m\omega x^2/2\hbar}$
1	290	Eq. (11.131)	$\hbar \frac{d}{dx}$	$-\hbar \frac{d}{dx}$
1	354	Eq. (14.76)	$e^{-\delta_L z}$	e^{-z/δ_L}
1	369	Eq. (15.62)	$x < a < b$	$a < x < b$
1	445	Eq. (18.4)	$\frac{d^2 u}{dr^2}$	$\frac{d^2 u}{d\rho^2}$
1	471	Eq. (19.8)	$gE_m^{(1)} + g^2 E_m^{(2)}$	$gE_k^{(1)} + g^2 E_k^{(2)}$
1	472	Eq. (19.13)	$gE_m^{(1)} + g^2 E_m^{(2)}$	$gE_k^{(1)} + g^2 E_k^{(2)}$
1	472	Eq. (19.15)	$E_m^{(1)}$	$E_k^{(1)}$
1	474	last of Sec. 19.3	perturbationtheory	perturbation theory
1	526	Figure 22.2, right side	$j_1 - 1$	$j_2 - 1$
1	526	Figure 22.2, right side	$j_1 - 2$	$j_2 - 2$
1	573	Figure 24.7, middle line	$ 2p(m = \pm 1)) $	$ 2p(m = \pm 1) $
2	234	Eq. (11.46)	$1/2im$	$i/2m$
2	276	last of Sec. 13.6	Section23.3	Volume 1, Section 23.3
2	476	Figure 22.3(a)	T/t_c (vertical axis)	Δ/T_c