Text typos:

p. 75: 3 lines after eq. 9.2: dv rather than dc
Caption of Fig. 9.2: velocty -> velocity

Fig. 9.1: For the drawn velocity distribution, there should be no force at the bottom.

p. 97, 5 lines above eq. 10.56: $\nu = \eta/\rho$ (not c_p)

p.140: 3 lines after 14.25: maximimum -> maximum

p. 241, eq. 22.67: p_B/p_A, not p_A/p_B
Top marginal note: the upper and lower limits on the integral should be switched

p. 243: eq. 22.82 & 22.84, no subscript j for the p in the denominator

p. 246: in line 2 of problem 22.5, replace N1 by N!

p. 260: eq. 23.60, on the right side it should be g_2/g_1 rather than g_1/g_2
eq. 23.61, the sign on the exponential should be plus (i.e. nothing) rather than minus.

p. 290: eq. 26.41: No V on the left, just p; then $-a/V^2$, not +.

pp. 337-8: The factor (2S+1) is double counted in the partition function and the density of states. Eqs. 30.6 and 30.7 are correct.

p. 338: eq. 30.8: missing ln before Z

p. 340: eq. 30.22: argument of theta should be $(E_F - E_k)$

p. 347, eq. 30.55: first expression should be $1/(z^{-1} - 1)$, $z = \exp(-\beta\mu)$

p. 444 between C.41 and C.42: dy rather than dz

Chap. 7: it would be worth a comment that this kind of flux is different from the flux most student recall from E&M. Wikipedia has a nice discussion!

Exercises:

4.2 Example 4.3, not 3.2

4.9 Example 4.2, not 3.1

6.4 Number density should be provided.

22.5 (p. 246), line 2: N!, not N1 (online correction omits !)