

1. pp. 12, line 11: " $T_e$ "  $\rightarrow$  " $T$ "
2. pp. 12, line 14:  $\beta = \omega(1 - \alpha/4\omega)^2 \rightarrow \beta = (\omega/4)(1 - \alpha/\omega)^2$
3. pp. 12, in the upper and lower lines of eq. (3.22): " $4\pi$ "  $\rightarrow$  " $\pi$ "
4. pp. 19, eq. (4.10), " $\hbar^2$ "  $\rightarrow$  " $-\hbar^2$ "
5. pp. 42, §5.1.3, line 5: "the ratio of ..."  $\rightarrow$  "the inverse ratio of ..."
6. pp. 44, last paragraph, line 4: "7.4"  $\rightarrow$  "3.7", " $\sim 0.7$ "  $\rightarrow$  " $\sim 0.4$ "
7. pp. 51, Fig. 6.5, abscissa, "keV"  $\rightarrow$  "eV"
8. pp. 65, §7.2.2., last sentence: "energy-degradad"  $\rightarrow$  "energy-degraded"
9. pp. 69, line 5 back from the last line: "Ga"  $\rightarrow$  "P"
10. pp. 109, §9.5.1, line 8, "for all inner-shell"  $\rightarrow$  "for all or inner-shell"
11. pp. 131, caption, "Atomic arrangement"  $\rightarrow$  "Arrangement"
12. pp. 134, §10.4, line 2, "reseach"  $\rightarrow$  "research"
13. pp. 135, line 9, "a factor of  $10^2$ – $10^3$ "  $\rightarrow$  "a factor of  $10^{-2}$ – $10^{-3}$ "
14. pp. 155, ref. 64: "Electon"  $\rightarrow$  "Electron"

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