Errata for

The Analytics of Information and Uncertainty
2nd edition

1. p. 75, 2nd display equation in Exercise 2(A) has a missing $\sigma$. It should read

$$E[v(c)] = - \int_{-\infty}^{\infty} e^{-Ac} \frac{1}{\sigma(2\pi)^{\frac{1}{2}}} \exp \left\{ \frac{1}{2} \left( \frac{c-\mu}{\sigma} \right)^2 \right\} dc = -e^{-A(\mu-\frac{A^2}{2})}$$

2. p. 133, the two lines above the first display equation:

change “$r$ (which, of course, can be possible only for $r \geq 0$).” to “$r \geq 0$."

(That $r \geq 0$ is an assumption and does not follow automatically).

3. p. 219, 2nd line of 2nd paragraph of Example 5.8:

change “(head, tail; $\frac{2}{3}, \frac{1}{3}$).” to “(head, tail; $\frac{5}{6}, \frac{1}{6}$).”

4. p. 294, line −3: change “while mediocre advertisers” to “while mediocre manufacturers”.

5. p. 411, first display equation: change “$V_1 - C_1 =$” to “$V_1 - C_2 =$”

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1We are grateful to Tom Struppeck of UT Austin for pointing out the first three errors in this list.