- 1. Page 65, Figure 1, it should be +/- k, not +/- $\frac{k}{2}$
- 2. Page 66, the last row of the utility function for H should read:

0 if
$$\begin{cases} x \le x_H, l = \overline{c}, h = \overline{g} \\ x > x_H, l = \overline{c}, h = \overline{g} \end{cases}$$

- 3. Page 67, in the first full paragraph, it should read "all searches with $x \le (x_H k)$ "
- 4. Page 69, Proposition 2 should read

For
$$1 \le \nu \le 5$$
, $\overline{UR}(\nu) = \{x \mid x_{H_{10-\nu}} - k < x \le x_{H_5}\} \cup \{x \mid x_{H_5} \le x < x_{H_\nu} + k\}$
Or, equivalently,
For $1 \le \nu \le 5$, $\overline{UR}(\nu) = \left((\min(x_{H_5}, x_{H_{10-\nu}} - k), \max(x_{H_5}, x_{H_\nu} + k) \right)$

5. Page 71, in the first full paragraph, it should read "For any positive value of k<.5," or the word "strictly" should be dropped.