

Return of the icecream men. A discrete hotelling  
game

CORRECTIONS AND SUPPLEMENTS

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October 26, 2015

1. *Page 5, line 6* ↓:  $f^2(x^1, x^2) = f^1(x^2, x^1)$ .
2. *Page 5, line 6* ↑: ... is  $\{(1, 2), (1, 3), (2, 3), (2, 1), (3, 1), (3, 2)\}$ .
3. *On page 6, lines 7 and 9* ↓, everywhere replace  $t_p$  by  $t$ .
4. *Page 26, line 15* ↓: .. three simple propositions and a theorem.
5. *On page 6, replace the proof of Proposition 1.1 by the following text: By definition.*
6. *Page 7, line 4* ↓: it holds that  $f^1(a^1, a^2) \leq f^1(b^1, b^2) \Leftrightarrow f^2(a^1, a^2) \geq f^2(b^1, b^2)$ .
7. *Page 8, line 8* ↓: equilibria decreases as  $w$  increases.
8. *Page 9, line 16* ↓: ... Competition à la Hotelling ...

If you discover more mistakes, then please let me know.