

# The Hotelling bi-matrix game

## CORRECTIONS AND SUPPLEMENTS

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### Corrections:

1. *Page 193, line 4* ↑: .. with  $p - 1 \geq 0$  : ...
2. *Page 200, lines 13-14* ↑: .. results show that there may be no equilibrium  $(e_1, e_2)$  with  $|e_2 - e_1| \leq 1$ . (For example ...

### Comments:

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### Further reading:

T. Iimura, P. H. M. von Mouche, T. Watanabe, Best-reply Potential for Two-Person One-Dimensional Pure Location Games, Tokyo Metropolitan University Research Paper Series, No. 178.

T. Iimura, P. H. M. von Mouche, T. Watanabe, Best-Response Potential for Hotelling Pure Location Games, Economics Letters, Volume 160, pages 73–77, 2017.

If You think that some other things should be added here, then please let me know.