Binary Action Games: Deviation Properties, Semi-strict Equilibria and Potentials CORRECTIONS AND SUPPLEMENTS

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Corrections:

1. *Page 67, line 14 ↑: 2. $G = \check{G}$ if G is symmetric and $w_i(\mathbf{m}) = 1/\#\hat{S}(\mathbf{m})$.*

Comments:

1. Concerning the first five lines in Section 5.

    a. We have learned that an earlier proof of the result in [4] can be found in Hofbauer, J. and Sorger, G. A differential game approach to evolutionary equilibrium selection. Game Theory Rev. 4 (01), 17-31, 2002.

    b. Concerning the more conceptual proof in [8]: in fact the above mentioned article of Hofbauer et al. already contains also this result.

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Further reading:

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