

Nash Equilibria of Transboundary Pollution Games CORRECTIONS AND SUPPLEMENTS

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Corrections:

1. *Page 506, line 8* ↓: $R(\mathbf{x}) := R_1(\mathbf{x}_1) \times \cdots \times R_n(\mathbf{x}_n)$,
2. *Page 512, line 7* ↓: $\{(x, 1 - x) \mid 1/9 \leq x \leq 99/100\}$.
3. *Page 516, line 8* ↑: ... So $R_i : \mathbf{X}_i \rightarrow K_i$. As ...

Comments:

Further reading:

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