

The Continuous Hotelling Pure Location Game with Elastic Demand Revisited

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Corrections:

1. Page 247, line 2 ↑: \mathcal{L} is semidifferentiable: ...
2. Page 249, line 6 ↑: ... (but not, with exception of those in parts 2a and 2b, for the
3. Page 258, line 17/18 ↓: $x^* \in \begin{cases}]\frac{L}{4}, \frac{L}{2}[& \text{if } f(\frac{L}{2}) < \frac{1}{2}f(0), \\ \{\frac{L}{2}\} & \text{if } f(\frac{L}{2}) = \frac{1}{2}f(0). \end{cases} \quad (3)$
4. Page 260, footnote 6, line 5 ↑: ... that $u_2(z, a_2) < u_2(z, b_2) \Rightarrow P(z, a_2) < P(z, b_2)$; (2)
5. Page 261, line 7 ↓: has one equilibrium class and ...
6. Page 261, Reference 3: Boulding, K.: Economic Analysis: ...

Comments:

Further reading:

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