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1 Corrigendum

Due to an oversight on the part of the corresponding author, in point (v) of the statement of Theorem 1.1 in [1], the solution $v$ (the “chaotic solution” of the title) is asserted to be defined on all of $\mathbb{R}$. In the proof of the theorem, however, the solution $v$ is only defined on $[-1, \infty)$. Accordingly, in point (v) of Theorem 1.1 the domain of $v$ should be $[-1, \infty)$, rather than $\mathbb{R}$.

References


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