

CORRECTION TO “LARGE DEVIATIONS FOR SYSTEMS WITH NON-UNIFORM STRUCTURE”

A small addition is necessary to condition **[A.1]** in Theorem A. It should read as follows:

A.1: there exists $\tau > 0$ such that for every $v, w \in \mathcal{G}$ there exists $u \in \mathcal{L}$ with $|u| \leq \tau$ such that $v'uw' \in \mathcal{G}$ whenever v' is a suffix of v , w' is a prefix of w and $v', w' \in \mathcal{G}$.

The original version only imposed the condition when $v' = v$ and $w' = w$. The stronger version is needed since Proposition 4.2 of this paper uses Proposition 3.7 from arXiv:1502.00931, whose proof requires the stronger version of **[A.1]**; this was an error in the original versions of that paper. All of the examples in the present paper satisfy the stronger condition, so all our applications are still valid.