

Errata to

Stationary Measures for Random Walks in a Random Environment with Random Scenery

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At the end of Example 1, product measure should be biased by the maximum of 1 and the degree of o in ω ; otherwise it is not an equivalent measure.

After Theorem 3, the sentence should be “Note that this incorporates Theorem 2 because when Γ is unimodular, the function $(\xi, x) \mapsto m(x)^{-1}\nu_\xi(x)$ is Γ -invariant.”

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