Addendum to “Limit Sets of Typical Homeomorphisms”
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Abstract. Given an integer $n \geq 3$, a metrizable compact topological $n$-manifold $X$ with boundary, and a finite positive Borel measure $\mu$ on $X$, we prove that for the typical homeomorphism $f : X \to X$, it is true that for $\mu$-almost every point $x$ in $X$ the restriction of $f$ (respectively of $f^{-1}$) to the omega limit set $\omega(f, x)$ (respectively to the alpha limit set $\alpha(f, x)$) is topologically conjugate to the universal odometer.