

# 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  $f : X \rightarrow X$ , 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.