$\begin{array}{c} \textbf{Slawomir Turek} \\ \textbf{\textit{Universal minimal dynamical system for reals} \end{array}$

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Abstract: Our aim is to give a description of $S(\mathbb{R})$ and $M(\mathbb{R})$, the phase space of universal ambit and the phase space of universal minimal dynamical system for the group of real numbers with the usual topology.

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