

Universal Minimal Recurrence

Benjamin Weiss

weiss@math.huji.ac.il

One of the central notions in topological dynamics is that of recurrence and many kinds of recurrence have been studied during the last few decades. I will discuss a few of these and some new results obtained in joint work with Eli Glasner. In particular I will present a new concept, that of a universal minimal recurrence set, that was motivated by an old paper of P. Erdős and A. Stone.

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