

A RECYCLED CHARACTERIZATION OF KNEADING SEQUENCES *Proceedings of Symposium on Discrete Dynamical Systems in the honor of Wieslaw Szlenk, Barcelona 1997; Internat. Jour. of Bif. and Chaos* **9** (1999) No. 9 1883–1887

Abstract. We give a necessary and sufficient condition in terms of splitting and co-splitting times for a 0-1 sequence to be the kneading sequence of some unimodal map with non-periodic critical point.