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Balibrea, Francisco & Falcó, Antonio (1999). Kneading theory and bifurcations for a class of degree one circle maps: the Arnol'd tongues revisited. *Grazer Mathematische Berichte*, n. 339, p. 29-50.

Abstract:

In this paper we introduce the kneading theory developed by Alsedà and Mañosas in [3] to describe bifurcations for a generic family of bimodal degree one circle maps and preserving orientation circle homeomorphism.