1056-39-917April Harry (aharry@xula.edu), Department of Mathematics, Xavier University of Louisiana,
PO box 62, New Orleans, LA 70125, Candace M Kent* (CMKENT@VCU.EDU), Virginia
Commonwealth University, Mathematics and Appl. Mathematics Department, PO Box 842014,
Richmond, VA 23284, and Vlajko L Kocic (vkocic@xula.edu), Department of Mathematics,
Xavier University of Louisiana, Po Box 62, New Orleans, LA 70125. The Dynamics of the
Periodically Forced Sigmoid Beverton-Holt Model, part II. Preliminary report.

This is a continuation of study of the dynamics of periodically forced Sigmoid Beverton-Holt model

$$x_{n+1} = \frac{a_n x_n^{\delta}}{1 + x_n^{\delta}}, n = 0, 1, \dots$$

where $\{a_n\}$ is positive p-periodic sequence, $\delta > 0$, and initial condition $x_0 > 0$. (Received September 18, 2009)