

Peer Review

Review of: "Asymptotically Periodic and Bifurcation Points in Fractional Difference Maps"

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In this scholarly work, the author has formulated analytical expressions for the coefficients of equations that enable the calculation of asymptotically periodic and bifurcation points within fractional difference maps. The discourse centers on the mathematical underpinnings of fractional-order chaotic maps. It is requested that the author provide numerical simulations for an illustrative map. Additionally, what are the asymptotic bifurcation diagrams associated with fractional chaotic maps?

Declarations

Potential competing interests: No potential competing interests to declare.