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THE MINIMAL NUMBER OF PERIODIC ORBITS OF PERIODS GUARANTEED IN SHARKOVSKII'S THEOREM: CORRIGENDUM

BAU-SEN DU

In Theorem 2 of [1] conclusion *(c)* should read:

(c) $\lim_{m\to\infty} (\log[\Phi_n(m)/m])/m = \log \lambda_n$, where λ_n is the (unique) positive (and the largest in absolute value) zero of the polynomial $x^{2n+1} - 2x^{2n-1} - 1$.

[1] BAU-SEN DU, "The minimal number of periodic orbits of periods guaranteed in Sharkovskii's Theorem", *Bull. Austral. Math. Soc.* 31 (1985), 89-103.

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