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Initial Point Where $F_0(x) = 0$, Then Newton's Method Will Fail To Converge To A Root. Similarly If $F_0(x_N) = 0$ For Some Iteration X_N , Then Newton's Method Will Also Fail To Converge To A Root. The Former Case Is Illustrated For $F(x) = x^3 + 1$ In Figure 2. If We Happen To Choose Our Mar 17th, 2024

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262 J.C. Sprott, B. Munmuangsaen / Chaos, Solitons And Fractals 113 (2018)

261-262 Fig. 1. Transient Chaos In The Lorenz System For $(a, R, B) = (4, 29, 2)$. Fig. 2. Geometric Mean Duration Of The Chaotic Transient As A Function Of R . Fig. 3.

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