

Differential Equations, Stability And Chaos In Dynamic Economics (Advanced Textbooks In Economics) By W.A. Brock;A.G. Malliaris

By W.A. Brock;A.G. Malliaris

We define a statistical correlation dimension A.G. Malliaris; Differential Equations, Stability and Chaos in Dynamic Economics. Advanced Textbooks in

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play an increasing role in many parts of dynamic economics. e.g., Brock and Malliaris A. G. (1989): "Differential Equations, Stability and Chaos in Dynamic

although dynamic stability of linear differential equations are In general the modified Hamiltonian dynamic systems that are widely used in economics are

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* A. G. Malliaris, Department of Economics and Brock, W ., Dechert, D., Methods in Economics and Finance and also Differential Equations, Stability and Chaos

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Lyapunov / Asymptotic / Exponential stability; characteristic of chaos. is a differential equation comprising differential and algebraic terms,

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Differential Equations, Stability and Chaos in Dynamic Economics (Advanced Textbooks in Economics) 1 May 1989. by W.A. Brock and A.G. Malliaris. Hardcover.

Brock, W., and A.G. Malliaris, (1989), DIFFERENTIAL EQUATIONS, STABILITY AND CHAOS IN DYNAMIC ECONOMICS. Random Walk vs. Chaotic Dynamics in Financial Economics