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SYSTEM DYNAMICS WILLIAM J PALM III  
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System dynamics (SD) is an approach to understanding the nonlinear behaviour of complex systems over time using stocks, flows, internal feedback loops, table functions and time delays., A dynamical system is a manifold  $M$  called the phase (or state) space endowed with a family of smooth evolution functions  $\hat{\Gamma}_t$  that for any element of  $t \in T$ , the time, map a point of the phase space back into the phase space. The notion of smoothness changes with applications and the type of manifold. There are several choices for the set  $T$ . When  $T$  is taken to be the reals, the dynamical ..., Official quarterly research journal of the Society for Chaos Theory in Psychology & Life Sciences since 1997. NDPLS publishes original theory and empirical research on attractors, bifurcations, chaos, fractals, solitons, catastrophes, self-organization processes and emergence, power law distributions, cellular automata, agent-based models, genetic algorithms, agent-based

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These articles have been fully reviewed and editorially accepted, and are formally published as of the date of release listed.

These articles have not been copyedited or published in an issue., The molUP plugin, developed by Nuno Sousa Cerqueira and colleagues and described on page 1344, overcomes some of the most common problems in computational chemistry concerning the analysis of big data.

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