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Overview. The field of social dynamics brings together ideas from economics, sociology, social psychology, and other disciplines, and is a sub-field of complex adaptive systems or complexity science. The fundamental assumption of the field is that individuals are influenced by one another's behavior.

[Hopf bifurcation - Wikipedia](#)

Evolutionary dynamics in the public goods games with switching between punishment and exclusion, Linjie Liu, Shengxian Wang, Xiaojie Chen, and Matjaž Perc, *Chaos* 28, 103105 (2018)  
Graphical interface as a teaching aid for nonlinear dynamical systems , Pedro H. O. Silva , Lucas G. Nardo , Samir A. M. Martins , Erivelton G. Nepomuceno , and ...

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*According to linear dynamical systems theory (Strogatz, 2000), this decay can be decomposed as a sum of exponentially decaying eigenmodes, ... Nonlinear Dynamics and Chaos: With Applications to Physics, Biology, Chemistry and Engineering. SH Strogatz (2000) Westview Press.*

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