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### **Devaney Books - BU**

MTH715U/MTHM021: Introduction to Dynamical Systems. to evaluate the number and the stability of periodic orbits of one-dimensional maps. to compute invariant distributions and Lyapunov exponents of piecewise linear Markov maps. to determine whether simple one dimensional maps are topologically conjugate.

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### **Dynamical Systems and Chaos - Mathematics**

An Introduction to Chaotic Dynamical Systems (Robert L. Devaney); Nonlinear Dynamics and Chaos: Geometrical Methods for Engineers and Scientists (J. M. T. Thompson and H. B. Stewart) (with the Assistance of R. Ghaffari and C. Franciosi and a Contribution by H. L. Swinney)

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Robert L. Devaney. In his 1989 book An Introduction to Chaotic Dynamical Systems, Devaney defined a system to be chaotic if it has sensitive dependence on initial conditions, it is topologically transitive (for any two open sets, some points from one set will eventually hit the other set), and its periodic orbits form a dense set.

### **Robert L. Devaney - Wikipedia**

Chaos as a spontaneous breakdown of topological supersymmetry. In continuous time dynamical systems, chaos is the phenomenon of the spontaneous breakdown of topological supersymmetry which is an intrinsic property of evolution operators of all stochastic and deterministic (partial) differential equations.

### **Chaos theory - Wikipedia**

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Chaotic Dynamical Systems Software, Labs 1-6 is a supplementary laboratory software package, available separately, that allows a more intuitive understanding of the mathematics behind dynamical systems theory. Combined with A First Course in Chaotic Dynamical Systems , it leads to a rich understanding of this emerging field.

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[Smi07] nicely embeds the modern theory of nonlinear dynamical systems into the general socio-cultural context. It also provides a very nice popular science introduction to basic concepts of dynamical systems theory, which to some extent relates to the path we will follow in this course.

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