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Chaotic Dynamical Systems - Course
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A general introduction to nonlinear dynamical systems, with an emphasis on applications, is in [10]. An introduction to bifurcation theory in continuous and discrete dynamical systems is [6]. For a rigorous but accessible introduction to chaos in discrete dynamical systems, see [3].

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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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An Introduction to Chaotic Dynamical Systems by Robert L ...
C. Robinson, Dynamical Systems (CRC Press, London, 1995) There exists a nice reading list from Rainer Klages (from a previous course): R.L. Devaney, An Introduction to Chaotic Dynamical Systems (Westview Press, 2003) (nice outline of basic mathematics concerning low-dimensional discrete dynamical systems)

Introduction to Dynamical Systems (MTH715U/MTHM021)
This book gives a quick and elementary introduction to the field of chaotic dynamical systems that could be read by anyone with a background in calculus and linear algebra. The approach taken by the author is very intuitive, lots of diagrams are used to illustrate the major points, and there are many useful exercises throughout the book.

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