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After a brief introduction to the terminology of dynamical systems in Section , the author moves on to as study of the Poincare map in the next section. Recognizing that the construction of the Poincare map is really an art rather than a science, the author gives several examples of the Poincare map and discusses in detail the properties of Reviews: 5. Introduction to Dynamical Systems John K. Hunter Department of Mathematics, University of California at Davis. c John K. Hunter, Contents Chapter 1. Introduction 1 First-order systems of ODEs 1 Existence and uniqueness theorem for IVPs 3 even low-dimensional nonlinear dynamical systems can behave in complex ways. Applied linear algebra and linear dynamical systems with applications to circuits, signal processing, communications, and control systems. Topics: least-squares approximations of over-determined equations, and least-norm solutions of underdetermined equations. Introduction to applied linear algebra and linear dynamical systems, with applications to circuits, signal processing, communications, and control systems. Topics include: Least-squares aproximations of over-determined equations and least-norm solutions of underdetermined equations. Symmetric. Also Very Brilliant for me at this Level are: Strogatz-Nonlinear Dynamics and Chaos, Kaplan-Understanding Nonlinear Dynamics, Gulick-Encounters with Chaos, Hilborn-Chaos and Nonlinear Dynamics, Devaney-An Introduction to Chaotic Dynamical Systems and A First Course to Chaotic Dynamics, Holmgren-A First Course in Discrete Dynamical allamericanclocks.com:

The theory of dynamical systems is a broad and active research subject with connections to most parts of mathematics. Dynamical Systems: An Introduction undertakes the difficult task to provide a self-contained and compact introduction. Topics covered include topological, low-dimensional. This page is under construction. This is the introductory section for the tutorial on learning dynamical systems. Like all of the sections of the tutorial, this section provides some very basic information and then relies on additional readings and Mathematica notebooks to fill in the details.

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