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5.1 What is a Dynamical System?

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CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): to work on various dynamical realization problems; some of this work appears in [1]. The main results concern the dimension (as a Z-module) of the space of sequences that are realizable (count

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periodic points for some map) and are linear recurrence sequences.

Theorem: Let Δ denote the discriminant of the ...

Dynamical aspects of linear recurrence sequences: Final report

DAEs contribute to the final evaluation results at varying degrees.

... However, DLCA research is still in its infancy, as demonstrated by the lack of systematic analysis regarding the dynamic aspects that should be considered. By examining the data transformation pathway in accordance with the standard LCA framework, this study formalizes four ...

Dynamic assessment elements and their prospective ...

Journal of Advanced Research in Dynamical and Control Systems examines the entire spectrum of issues related to dynamical systems, focusing on the theory of smooth dynamical systems with analyses of measure-theoretical, topological, and bifurcational aspects. It covers all essential branches of the theory--local, semi local, and global--including the theory of foliations.

Journal of Advanced Research in Dynamical and Control ...

The final general characteristic of the dynamic-programming approach is the development of a recursive optimization procedure, which builds to a solution of the overall N-stage problem by first solving a one-stage problem and sequentially including one stage at a time and solving one-stage problems until the overall optimum has been found.

Dynamic Programming 11

Understanding dynamic constraints and balances in nature has facilitated rapid development of knowledge and enabled technology, including aircraft, combustion engines, satellites, and electrical power. This work develops a novel framework to discover governing equations underlying a dynamical system simply from data measurements, leveraging advances in sparsity techniques and machine learning.

Discovering governing equations from data by sparse ...

EXAMPLES OF DYNAMICAL SYSTEMS 1. the trajectory of a planet follows an ellipse admitting the Sun as a focus, 2. equal areas, measured with respect to the Sun, are swept in equal time intervals, 3. when several planets orbit the Sun, the period of the motion squared is proportional to the third power of the semi-major axis of the ellipse.

Geometrical Theory of Dynamical Systems - arXiv

Exercises See LorenzEquations.m for an example of a continuous-time chaotic dynamical system and LogisticFunction.m for an example of a discrete-time chaotic dynamical systems.. Cellular automata are special cases of dynamical systems corresponding to finite state machines. For more on cellular automata see CellularAutomata.m The notebook TimeSeries.m contains examples of time series generated ...

Introduction to Learning Dynamical Systems

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A differential equation is an equation involving an unknown function and its derivatives.. In a dynamical system, a fixed rule describes the time dependence of a point in a geometrical space. The mathematical models used to describe the swinging of a clock pendulum, the flow of water in a pipe, or the number of fish each spring in a lake are examples of dynamical systems.

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