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We explain why and how out-of-domain (OOD) generalization (OODG) in DSR profoundly differs from OODG considered elsewhere in machine learning. We introduce mathematical notions ...

The paper provides a rigorous theoretical and empirical analysis of the challenges in achieving out-of-domain generalization in dynamical systems reconstruction.

This work puts forth a machine learning approach for identifying nonlinear dynamical systems from data that combines classical tools from numerical analysis with powerful nonlinear ...

Out-of-Domain Generalization in Dynamical Systems Reconstruction. In Forty-first International Conference on Machine Learning, ICML 2024, Vienna, Austria, July 21-27, 2024.

State-of-the-art dynamical systems reconstruction (DSR) methods show promise in capturing invariant and long-term properties of observed DS, but their ability to generalize to ...

In this work, we provide a formal framework that addresses generalization in DSR. We explain why and how out-of-domain (OOD) generalization (OODG) in DSR profoundly differs from ...

About Official Repository of the paper "Out-of-Domain Generalization in Dynamical Systems Reconstruction".

The paper delineates a profound inquiry into the capabilities and constraints of current data-driven approaches for reconstructing dynamical systems (DS) from time-series data, particularly ...

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