

Nonlinear systems

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Nonlinear System

While local solvers combined with line search or trust region methods as described by Deuffhard 2011 work well on Lipschitz-continuous solution spaces, there is still no generally applicable procedure in place to find good initial values for them.

Nonlinear Systems

With non-linear systems that will not always be the case. This is because nonlinear systems are highly dependent on initial conditions and system parameters, while these properties are not found in linear systems. It is even difficult to decide whether a given algebraic system has complex solutions see.

Algebra

A general formulation of the problem is given in Section 2. Description For a first-year graduate-level course on nonlinear systems.

Explained: Linear and nonlinear systems

For example, an is additive but not homogeneous. This suggests that rather small changes of the input parameters in a chaotic system can produce profound changes in the character of the response.

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