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Nonlinear system - Wikipedia

Mathematical Physic Wave Equation
Nonlinear Problem Global Attractor
Dissipative Term These keywords were added by machine and not by the authors. This process is experimental and the keywords may be updated as the learning algorithm improves.

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Nonlinear problems are problems which solutions satisfy an equation where the different physical constants involved are depending on the solution itself. This dependence can be nonlocal in the sense that it depends on the solution globally.

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Mathematical Physics | Department of Mathematics

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