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Dynamical Systems Method for Solving Nonlinear Operator Equations is of interest to graduate students in functional analysis, numerical analysis, and ill-posed and inverse problems especially.

[Dynamical Systems Method for Solving Operator Equations](#)

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Dynamical Systems Method for Solving Operator Equations ...

A general method, dynamical systems method for solving linear and non-linear ill-posed problems in a Hilbert space is presented. This method consists of the construction of a non-linear dynamical

Dynamical systems method for solving operator equations ...

A general method, dynamical systems method for solving linear and non-linear ill-posed problems in a Hilbert space is presented. This method consists of the construction of a non-linear dynamical system, that is, a Cauchy problem, which has the following properties: (1) it has a global solution, (2) this solution tends to a limit as time tends to infinity, (3) the limit solves the original

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