

AN INTRODUCTION TO NONLINEAR FUNCTIONAL ANALYSIS AND ELLIPTIC PROBLEMS%0A

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This self-contained textbook provides the basic, abstract tools used in nonlinear analysis and their applications to semilinear elliptic boundary value problems. By first outlining the advantages and disadvantages of each method, this comprehensive text displays how various approaches can easily be applied to a range of model cases.

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An Introduction to Nonlinear Functional Analysis and Elliptic Problems is divided into two parts: the first discusses key results such as the Banach contraction principle, a fixed point theorem for increasing operators, local and global inversion theory, Leray Schauder degree, critical point theory, and bifurcation theory; the second part shows how these abstract results apply to Dirichlet elliptic boundary value problems. The exposition is driven by numerous prototype problems and exposes

An Introduction to nonlinear functional analysis and elliptic problems Progress in Nonlinear Differential Equations and Their Applications Volume 82 Editor Haim Brezis Universit Pierre et M Author: Ambrosetti A. | Arcoya D.

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The book is devoted to nonlinear functional analysis and its applications to semilinear elliptic boundary value

problems. It covers a great variety of topics and gives a good introduction to the subject. The book is aimed at graduate and senior undergraduate students. (Alexander A. Pankov, Mathematical Reviews, Issue 2012 f)

NONLINEAR ANALYSIS AND SEMILINEAR ELLIPTIC PROBLEMS - Assets

The main purpose of nonlinear functional analysis is to develop abstract topological and variational methods to study nonlinear phenomena arising in applications. Although this is a rather recent field, initiated about one hundred

A Review on Nonlinear Elliptic Partial Differential ...
focused the research articles on nonlinear elliptic problems with some models arising in different branches of science and engineering to provide the completeness to the study of nonlinear elliptic problems.

An Introduction to Nonlinear Functional Analysis and ...

From now on we consider problems which do not possess a priori estimates of their solutions. Specifically, this chapter deals with asymptotically linear problems. For this class of