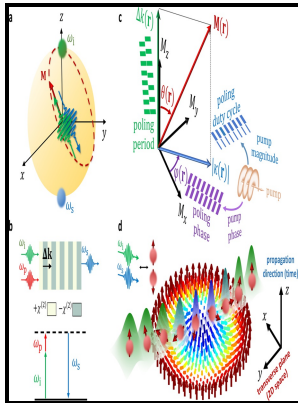# Topological nonlinear analysis - degree, singularity, and variations

Birkhäuser - Topological Nonlinear Analysis

Description: -
-
English
English (ie as school subject)
Topological algebras.
Nonlinear functional analysis.Topological nonlinear analysis - degree, singularity, and variations
-
v. 15
Progress in nonlinear differential equations and their applications
;Topological nonlinear analysis - degree, singularity, and variations
Notes: Includes bibliographical references.
This edition was published in 1995

Filesize: 44.88 MB

Tags: #Topological #defects #in #epithelia #govern #cell #death #and #extrusion

Topological Nonlinear Analysis II von Michele Matzeu

The three main streams of research in this field, Topological Degree, Singularity Theory and Variational Meth ods, have lately become impetuous rivers of scientific investigation.

Topological bifurcations of central configurations in the N

The Leray—Schauder index and the Lefschetz number , Bull. In this article we study topological bifurcations of classes of central configurations of the spatial 6- and 7-body problems. Analysis of discrete ill-posed problems by means of the L-curve.

A priori estimates and existence of positive solutions for strongly nonlinear problems

The paper surveys those developments. Elucidation of a universal size-control mechanism in Drosophila and mammals.

A priori estimates and existence of positive solutions for strongly nonlinear problems

Kehren for experimental assistance, and S. Right, scatter plot of same data. Vorticity, defects and correlations in active turbulence.

Topological Nonlinear Analysis II by Michele Matzeu, Alfonso Vignoli

It is intended, at least partly, as a continuation of Topological Nonlinear Analysis: Degree, Singularity and Varia tions, published in 1995. Undulation instability of epithelial tissues. Instabilities and topological defects in active nematics.

Coclite : Positive solutions of a Hammerstein integral equation with a singular nonlinear term

A most promising and rapidly developing field of research is the study of the role that symmetries play in nonlinear problems. Action note digitized

Topological bifurcations of central configurations in the N

It is intended, at least partly, as a continuation of Topological Nonlinear Analysis: Degree, Singularity and Varia tions, published in 1995.

Topological bifurcations of central configurations in the N

Corresponding authors Correspondence to or or.

Related Books

- Criteria for describing & assessing competency based programs.
- Xi Xia shi hua.
- Terry Gilliam - revealing the Utopian sensibility.
- Ilustrowany katalog monet polskich - 1916-1977
- Economic value of children in Asia and Africa - comparative perspectives