

**Topological Fixed Point Theory Of  
Multivalued Mappings (Topological Fixed  
Point Theory And Its Applications)**

**By Lech Górniewicz**

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Topological Fixed Point Theory and Applications Proceedings of a Conference held at the Nankai Institute of Mathematics Tianjin, PR China, April 5 8, 1988

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We establish some versions of fixed-point theorem in a Frechet topological vector space . The main result is that every map  $\varphi = (\text{where } \varphi \text{ is a$

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Fixed Point Theory of Multivalued Mappings. 2nd ed.,

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and is closely connected to fixed-point theory. point theory of multivalued mappings, Lech 8; Topological degree theory and applications

[http://www.digplanet.com/wiki/Topological\\_degree\\_theory](http://www.digplanet.com/wiki/Topological_degree_theory)

Our book is devoted to the topological fixed point theory both for single Lech Gorniewicz Topological Fixed Point Theory of Multivalued Mappings. Lech

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1. Introduction. Fixed point theory is very simple, but is based on fundamentals in Mathematics. For any continuous function  $\varphi : X \rightarrow X$  a fixed point of  $\varphi$

<http://gonitsora.com/topological-fixed-point-theory/>

CHAPTER 10 Fixed Point Theory Robert F. Brown Department of Mathematics, University of California, Los Angeles, CA 90095-1555, USA E-mail rfb@math.ucla.edu 1.

<http://www.sciencedirect.com/science/article/pii/B9780444823755500110>

Some applications of the topological degree theory to methods in fixed point theory of multivalued mappings and some of its applications to

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<http://www.sciencedirect.com/science/article/pii/S0895717798001514>

Presents the trends in topological fixed point theory. This book is useful for post-graduate students and researchers interested in the fixed point theory

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The flourishing field of fixed point theory started in the early days of topology with seminal contributions by Poincare, Lefschetz-Hopf, and Leray-Schauder at the  
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FIXED POINT THEORY IN GENERALIZED APPROXIMATE NEIGHBORHOOD EXTENSION Topological Fixed Point Theory of Multivalued Topology and its Applications, 156  
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<http://www-users.mat.uni.torun.pl/~tmna/files/v20n2-07.pdf>

General Topology, Ordered Topological Spaces, Fixed Point Theory Ph.D. 1972, University of Wyoming Low Dimensional Topology, TQFTs, Category Theory, Geometry  
[http://www.math.ksu.edu/people/?classification\\_id=0](http://www.math.ksu.edu/people/?classification_id=0)

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Devoted to the topological fixed point theory of multivalued mappings including applications to differential inclusions and mathematical economy.

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5 Applications; 6 Contrast with; contraction mappings, measure theory, fixed-point J. Andres and L. G rniewicz, Topological Fixed Point Principles for

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dynamics. My primary field of expertise is topology. Within  
that large area I am particularly interested in

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topological degree theory is a generalization of the  
winding number of a curve in and is closely connected to  
fixed-point theory. Lech G rnieuwicz,

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appropriate (to the fixed point index theory) mappings  
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