

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

By Lech Górniewicz

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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 Gorniewicz,

http://en.wikipedia.org/wiki/Topological_degree_theory

Topology, geometric group theory, fixed point theory, dynamics. My primary field of expertise is topology. Within that large area I am particularly interested in

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

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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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In mathematics, a fixed point (sometimes shortened to fixpoint, also known as an invariant point) of a function is an element of the function's domain that is mapped

[http://en.wikipedia.org/wiki/Fixed_point_\(mathematics\)](http://en.wikipedia.org/wiki/Fixed_point_(mathematics))

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