FIXED POINT THEORY IN ORDERED SETS AND APPLICATIONS%0A

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Fixed Point Theory in Ordered Sets and Applications: Preface Fixed point theory is one of the most powerful and fruitful tools of modern mathematics and may be considered a core subject of nonlinear analysis.

Fixed Point Theory in Ordered Sets and Applications: From ...

Fixed Point Theory in Ordered Sets and Applications: From Differential and Integral Equations to Game Theory Siegfried Carl, Seppo Heikkilä: 9781441975843: Books - Amazon.ca

Fixed Point Theory in Ordered Sets and Applications ...

The fixed point theory is then developed and preliminary results on multi-valued variational inequalities regarding the topological and order-theoretical structure of solution sets are covered. This is followed by more advanced material which demonstrates the power of the developed fixed point theory. In the treatment of the applications a wide range of mathematical theories and methods from

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For example, it is noteworthy that, in particular, for proving the existence of certain optimal strategies in game theory, there is a need for purely order-related fixed point results in partially ordered sets that are neither convex nor do they have lattice structure and where the fixed point operator lacks continuity. The aim of this monograph is to provide a unified and comprehensive ...

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This monograph provides a unified and comprehensive treatment of an order-theoretic fixed point theory in partially ordered sets and its various useful interactions with topological structures.

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Fixed Point Theory and Graph Theory provides an intersection between the theories of fixed point theorems that give the conditions under which maps (single or multivalued) have solutions and graph theory which uses mathematical structures to illustrate the relationship between ordered pairs of objects in terms of their vertices and directed edges. This edited reference work is perhaps the ...

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The fixed point theory is then developed and preliminary results on multi-valued variational inequalities regarding

the topological and order-theoretical structure of solution sets are covered. This is followed by more advanced material which demonstrates the power of the developed fixed point theory. In the treatment of the applications a wide range of mathematical theories and methods from

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The last two chapters are devoted to integrating fixed point theory in spaces with the graph and the use of retractions in the fixed point theory for ordered sets. Introduces both metric fixed point and graph theory in terms of their disparate foundations and common application environments. Provides a unique integration of otherwise disparate domains that aids both students seeking to

Fixed Point Theory in Ordered Sets and Applications - springer

springer. This monograph provides a unified and comprehensive treatment of an order-theoretic fixed point theory in partially ordered sets and its various useful interactions with topological structures. The material progresses systematically, by presenting the preliminaries before moving to more advanced topics. In the treatment of the

FIXED POINT THEOREMS IN ORDERED SETS AND APPLICATIONS

points in ordered sets where we continue the investigations of [6]. Then, we will present some results Then, we will present some results concerning di erential equations where we use the Tarski theorem.

(PDF) Fixed Point theory in Fuzzy ordered sets

Fixed Point Theory in fuzzy and intuitionistic fuzzy ordered sets Abdelkader Stouti The aim of this project in studying the fixed point theory in in fuzzy and intuitionistic fuzzy ordered sets.