



Study of Fixed Point Theorems in TVS and Applications to Fractals: Fixed Point theorems in Topological and Topological vector spaces with applications to Mathematical economics

Anil Kumar Dubey, Ashutosh Narayan

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The problems associated in the monograph which are taken care of, are related to the study of fixed point theorems in different type of topological spaces along with the the applications of fixed point theorems in economics(TVS). The authors has coordinating the theory of fractals with fixed point application. In particular, General topological vector space dealing with the infinite and finite commodity space has been aim of this monograph. Further applications are in preparing the budget of a country and developing suitable tax structure. This aspects is very useful in TVS.

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