Abstract

The purpose of this paper is to introduce and study the concepts of intuitionistic fuzzy weakly $\pi$ generalized continuous mappings defined on intuitionistic fuzzy topological space. Some of its properties are derived.

References


**Index Terms**

Computer Science  
Applied Mathematics

**Keywords**

Intuitionistic fuzzy topology, intuitionistic fuzzy weakly $\pi$ generalized closed set and open set, intuitionistic fuzzy weakly $\pi$ generalized continuous mappings, intuitionistic fuzzy wr T 1 2 space and intuitionistic fuzzy wrng T q space. Ams Classification Code (2000) 54A40, 03F55.