Abstract

The purpose of this paper is to prove a common fixed point theorem for six self maps using the concept of semi-compatibility and weak compatibility of pair of self maps in Non-Archimedean fuzzy metric space.

References

Semi-compatibility in Non-Archimedean Fuzzy Metric spaces


**Index Terms**

Computer Science  
Applied Mathematics

**Keywords**

Semicompatible And Weakly Compatible Mappings  
Non-archimedean Fuzzy Metric Spaces