Abstract

The aim of this paper is to introduce and study upper and lower faintly ψαg-Continuous Multifunctions as a generalization of upper and lower ψαg-continuous multifunctions, respectively. The basic properties and characterizations of such functions are established.

References

3. Sinharoy S., and Bandyopadhyay S. On θ-completely regular and locally θ-H-closed
On Upper and Lower Faintly ψαg-Continuous Multifunctions


**Index Terms**

Computer Science  
Applied Mathematics

**Keywords**

ψαg-open sets, ψαg-closed sets, faintly ψαg-continuous multifunctions, ψαg-θ-closed.