Abstract

In this paper, we introduce \( M_X \ G^\ast\)-Interior, \( M_X \ G^\ast\)-Closure and some of its basic properties.

References

MxGζ*-Interior and MxGζ*--Closure in M-Structures

- Kokilavani V, Myvizhi M, On M_X g?^*-closed sets in M-structures (Submitted).

Index Terms

Computer Science
Applied Mathematics
**Keywords**

M_X \ G^*-open \ M_X \ G^*-closed \ M_X \ \text{Int}^*(G^*) \ (A) \ M_X \ \text{Cl}^*(G^*) \ (A).