Abstract

In this paper, we introduced a new type of separation axiom in bitopological spaces called quasi space in terms of the concept of quasi open sets and quasi kernel and investigate some
of their fundamental properties. Also we introduced and studied some new notions in bitopological spaces by utilizing quasi open sets

References


Index Terms

Computer Science
Applied Mathematics

Keywords

Quasi open sets
quasi \(T_{1/2}^*\) space
weakly quasi separated sets