Abstract

In this paper, we introduce the new notions \( \tau^*\, g\lambda \)-closed sets and \( \tau^*\, g\lambda \)-open sets \( \tau^*\, g\lambda \)-continuous maps in Topological spaces. Also we introduce a new space called \( T \tau^*\, g\lambda \)-space. We study some of its properties in Topological spaces.

References


**Index Terms**

Computer Science | Applied Mathematics

**Keywords**

\( \tau^* - g\lambda \)– closed sets , \( \tau^* - g\lambda \)– open sets , \( \tau^* - g\lambda \)– continuous maps, \( T \tau^* - g\lambda \) - space