



$(r^*g^*)^*$ T_0 , T_1 AND T_2 AXIOMS IN TOPOLOGICAL SPACES

N. MEENAKUMARI & T. INDIRA

PG and Research Department of Mathematics, Seethalakshmi Ramaswam College (Autonomous),
Trichirapalli, Tamil Nadu india

ABSTRACT

The aim of this paper is to introduce the concept of $(r^*g^*)^*$ T_0 , T_1 , and T_2 axioms and study some of their properties

KEYWORDS: $(r^*g^*)^*$ Closed Sets, $(r^*g^*)^*$ Closure, $(r^*g^*)^*$ Continuous Maps, $(r^*g^*)^*$ Irresolute Maps, $(r^*g^*)^*$ Open Sets

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