

several properties with respect to ordinary points.

In the present work, we constantly study the behavior of binary soft pre-separation axioms in binary soft topological spaces with respect to soft points as well as ordinary points. We introduce (pre- τ_{Δ_0} , pre- τ_{Δ_1} , pre- τ_{Δ_2} , pre- τ_{Δ_3} and pre- τ_{Δ_4}) structures with respect to soft points. In future we will plant these structures in different results. We also planted these axioms to different results. These binary soft pre-separation structure would be valuable for the development of the theory of soft in binary soft topology to solve complicated problems, comprising doubts in economics, engineering, medical etc. We also attractively discussed some soft transmissible properties with respect to ordinary as well as soft points. I have fastidiously studied numerous homes on the behalf of Soft Topology. And lastly, I determined that soft Topology is totally linked or in other sense we can correctly say that Soft Topology (Separation Axioms) are connected with structure. Provided if it is related with structures then it gives the idea of non-linearity beautifully. In other ways we can rightly say Soft Topology is somewhat directly proportional to non-linearity. Although we use non-linearity in Applied Math. So, it is not wrong to say that Soft Topology is applied Math in itself. It means that Soft Topology has the taste of both of pure and applied math. In future I will discuss Separation Axioms in Soft Topology With respect to soft points. We expect that these results in this article will do help the researchers for strengthening the toolbox of soft topological structures. Soft topology provides less informations on the behalf of a few choices. The reason for this is that we use a single set in soft topology and in binary soft topology we use double sets. It means that binary soft topology exceeds soft topology in all respect. In the light of above mentioned discussion I can literary say that number of sets is directly proportional to choices. Therefore, all mathematicians are kindly informed to emphasize upon it.

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