

SPECIAL SENSITIVE SYSTEM VIA FURSTENBERG FAMILY AND ITS APPLICATIONS

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In this article we going to study the Sensitive system that can be described by a usual geometric form using a sub collection of elements of a Furstenberg family. We prove that a MDS without equicontinuous points has the form $(F_{ip} \cap F_{ps} \cap F_{pd1})^*$. At the end, we going to see some examples thrown basic simulations