



PROPERTIES OF GRAPHS WITH H-COVERING AND PRESCRIBED H-WEIGHTS



In this talk I will discuss the construction of new graphs from a graph G so that they inherit certain interesting properties of G . I will also explain the super (anti) magic labeling for Cartesian product of these graphs. We will also see if a graph G admits a (super) tree-antimagic labeling then the disjoint union of multiple copies of the graph G also admits a (super) -tree-antimagic labeling.



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