

extremal combinatorics with applications in computer science

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GMT extremal combinatorics with applications in pdf - This article itemizes the various lists of mathematics topics. Some of these lists link to hundreds of articles; some link only to a few. The template to the right includes links to alphabetical lists of all mathematical articles. Lists of mathematics topics - Wikipedia - The Petersen graph is the complement of the line graph of K_5 . It is also the Kneser graph, $KG(5, 2)$; this means that it has one vertex for each 2-element subset of a 5-element set, and two vertices are connected by an edge if and only if the corresponding 2-element subsets are disjoint from each other. As a Kneser graph of the form $KG(n, k)$, it is an example of an odd graph. Petersen graph - Wikipedia -

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