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4. Prove that a complete graph with n vertices contains $n(n-1)/2$ edges. 5. Prove that a finite graph is bipartite if and only if it contains no cycles of odd length. 6. Show that if every component of a graph is bipartite, then the graph is bipartite. 7. Prove that if u is a vertex of odd degree in a graph, then there exists a path from u to another vertex. 13th, 2021

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Combinatorics And Graph Theory I (Math 688). Problems And Solutions. May 17, 2006. PREFACE Most of the problems in this document are the problems suggested as home-work in a graduate course Combinatorics And Graph Theory I (Math 688) taught by me at the University of Delaware in fall, 2000. Later I added several more problems and solutions. Most of the solutions were prepared by me, but some ... 14th, 2021

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Chen W K. Applied Graph Theory. Amsterdam: North-Holland, 1971. Zhang H, Zhang F, Huang Q. On the number of spanning trees and Eulerian tours in iterated line digraphs. Discrete Appl Math, 1997, 73: 59—67. Cheng C. Maximizing the number of spanning trees in a graph: two related problems in graph theory and optimum design theory. J Combin ... 14th, 2021

Books

The publication list of Fan Chung's books: 1. Spectral Graph Theory, CBMS Lecture Series Number 92, AMS Publications, 1997, xii+207 pp. 2. Erdős on Graphs, His Legacy of Unsolved Problems, A. K. Peters, Wellesley, MA, 1998, xiv+142 pp. 5th, 2021

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