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Graph Theory Overview

Graph Theory

A Breakthrough in Graph Theory - Numberphile

Size of a Complete Graph (Using First Theorem of Graph Theory) | Graph Theory

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Eulerian Circuits and Eulerian Graphs | Graph Theory, Euler Graphs and Euler CircuitsVertex Connectivity of a Graph | Connectivity, K-connected Graphs, Graph Theory Graph Theory 5.3 (Similarity-to-distance remapping in weighted graphs)

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Much of graph theory is concerned with the study of simple graphs. We use the symbols v(G) and e(G) to denote the numbers of vertices and edges in graph G. Throughout the book the letter G denotes a graph. Moreover, when just one graph is under discussion, we usually denote this graph by G.

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Graph Theory (Graduate Texts in Mathematics (173 ...

Springer-Verlag, Heidelberg. Graduate Texts in Mathematics, Volume 173. ISBN 978-3-662-53621-6 eISBN 978-3-96134-005-7. August 2016 (2010, 2005, 2000, 1997) 447 pages; 124 figures. Separate web pages for translations: 中文 deutsch. This standard textbook of modern graph theory, now in its fifth edition, combines the authority of a classic with the engaging freshness of style that is the hallmark of active mathematics.

Graph Theory

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The mathematical prerequisites for this book, as for most graph theory texts, are minimal: a first grounding in linear algebra is assumed for Chapter 1.9 and once in Chapter 5.5, some basic topological con- cepts about the Euclidean plane and 3-space are used in Chapter 4, and a previous first encounter with elementary probabiility will help with Chapter 11.

Reinhard Diestel Graph Theory - MathUniPD

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Diestel: Graph Theory

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Graph Theory | Adrian Bondy | Springer

Covering all its major recent developments, Graph Theory can be used both as a reliable textbook for an introductory course and as a graduate text: on each topic it covers all the basic material in full detail, and adds one or two deeper results (again with detailed proofs) to illustrate the more advanced methods of that field.

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