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Chapter 1. Preface and Introduction to Graph Theory1 1. Some History of Graph Theory and Its Branches1 2. A Little Note on Network Science2 Chapter 2. Some Definitions and Theorems3 1. Graphs, Multi-Graphs, Simple Graphs3 2. Directed Graphs8 3. Elementary Graph Properties: Degrees and Degree Sequences9 4. Subgraphs15 5.

Graph Theory Lecture Notes

For undergraduate or graduate courses in Graph Theory in departments of mathematics or computer science. This text offers a comprehensive and coherent introduction to the fundamental topics of graph theory. It includes basic algorithms and emphasizes the understanding and writing of proofs about graphs. Thought-provoking examples and exercises develop a thorough understanding of the structure of graphs and the techniques used to analyze problems.

West, Introduction to Graph Theory, 2nd Edition | Pearson

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Introduction * Definitions and examples* Paths and cycles* Trees* Planarity* Colouring graphs* Matching, marriage and Menger's theorem* Matroids Appendix 1: Algorithms Appendix 2: Table of numbers List of symbols Bibliography Solutions to selected exercises Index figure 1.4 figure 1.5 figure 1.6 ...

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Introduction to Graph Theory - World Scientific

Very good introduction to Graph Theory, intuitive, not very mathematically heavy, easy to understand. A great book if you are trying to get into the graph theory as a beginner, and not too mathematically sophisticated. That being said, it doesn't include a lot of application related graph algorithms, such as Dijkstra's algorithm.

Introduction to Graph Theory by Richard J. Trudeau

A drawing of a graph. In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices (also called nodes or points) which are connected by edges (also called links or lines).

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