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The material in this text has been taught and tested for many years in two one-semester courses, one in discrete mathematics at the sophomore level (with no graph theory) and the other in applied graph theory (at the junior level).

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In mathematics, and more specifically in graph theory, a graph is a structure amounting to a set of objects in which some pairs of the objects are in some sense "related". The objects correspond to mathematical abstractions called vertices (also called nodes or points) and each of the related pairs of vertices is called an edge (also called link or line).

Graph (discrete mathematics) - Wikipedia

Graph Theory is a relatively new area of mathematics, first studied by the super famous mathematician Leonhard Euler in 1735. Since then it has blossomed in to a powerful tool used in nearly every branch of science and is currently an active area of mathematics research.

Graph Theory - discrete.openmathbooks.org

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[Discrete Math 2] Introduction to Graph Theory

complexity will need some discrete mathematics such as combinatorics and graph theory but students interested in computer graphics or computer vision will need some geometry and some continuous mathematics. Students interested in databases will need to know some mathematical logic and students interested in computer

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Some graphs occur frequently enough in graph theory that they deserve special mention. One such graphs is the complete graph on n vertices, often denoted by K_n . This graph consists of n vertices, with each vertex connected to every other vertex, and every pair of vertices joined by exactly one edge.

Discrete Mathematics/Graph theory - Wikibooks

theory, theory of computing. The mathematics in these applications is collectively called discrete mathematics. ("Discrete" here is used as the opposite of "continuous"; it is also often used in the more restrictive sense of "finite".) The aim of this book is not to cover "discrete mathematics" in depth (it should be clear

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