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Mathematical Olympiad Series

Recommended Books . The following is a list of books we found useful to those interested in mathematical olympiads and problem solving. By no means do we consider this list complete and any suggestions are more than welcome.

IMOMath: Recommended Books

Mathematical Olympiad. English. By (author) Bin Xiong , By (author) ZHONGYI ZHENG , Translated by Ruifang Liu , Translated by Mingqing Zhai , Translated by Yuanqing Lin. Share. In 1736, the mathematician Euler invented graph theory while solving the Konigsberg seven-bridge problem.

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Graph Theory Po-Shen Loh 24 June 2008 At first, graph theory may seem to be an ad hoc subject, and in fact the elementary results have proofs of that nature. The methods recur, however, and the way to learn them is to work on problems. Later, when you see an Olympiad graph theory problem, hopefully you will be sufficiently familiar with graph ...

Graph Theory - Mathematical Sciences

A graph is a data structure that is defined by two components : A node or a vertex.; An edge E or ordered pair is a connection between two nodes u,v that is identified by unique pair (u,v) . The pair

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(u,v) is ordered because (u,v) is not same as (v,u) in case of directed graph. The edge may have a weight or is set to one in case of unweighted graph.

Mathematics | Graph Theory Basics - Set 1 - GeeksforGeeks

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The author is one of the coaches of China's IMO National Team, whose students have won many gold medals many times in IMO. This book is part of the Mathematical Olympiad Series which discusses several aspects related to maths contests, such as algebra, number theory, combinatorics, graph theory and geometry.

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The materials of this book come from a series of four books (in Chinese) on Foruzrd to IMO: a collection of mathematical Olympiad problems (2003 - 2006). It is a collection of problems and solutions of the major mathematical competitions in China, which provides a glimpse on how the China national team is selected and formed.

Mathematical Olympiad in China : Problems and Solutions

In mathematical competitions, problems of elementary number theory occur frequently. These problems use little knowledge and have many variations. They are flexible and diverse. In this book, the author introduces some basic concepts and methods in elementary number theory via problems in mathematical competitions.

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