

Graph Theory Mathematical Olympiad Series

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1. A bridge between graph theory and additive combinatorics

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In 1736, the mathematician Euler invented graph theory while solving the Königsberg seven-bridge problem. Over 200 years later, graph theory remains the skeleton content of discrete mathematics, which serves as a theoretical basis for computer science and network information science.

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Synopsis. In 1736, the mathematician Euler invented graph theory while solving the Königsberg seven-bridge problem. Over 200 years later, graph theory remains the skeleton content of discrete mathematics, which serves as a theoretical basis for computer science and network information science. This book introduces some basic knowledge and the primary methods in graph theory by many interesting problems and games.

9789814271127: Graph Theory: In Mathematical Olympiad and ...

Chapter Definition of Graph Graph theory is a branch of mathematics on the study of graphs. The graph we consider here consists of a set of points together with lines joining certain pairs of these points. The graph represents a set that has binary relationship.

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Mathematical Olympiad Series - World Scientific

In the past ten years China's IMO Team has achieved outstanding results – they won the first place almost every year. The authors are 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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Graph Theory (Mathematical Olympiad Series) by Xiong Bin

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.

IMOmth: Recommended Books

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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. The book elaborates on methods of discrete extremization, such as inequality control, repeated extremum, partial adjustment, exploiting symmetry, polishing transform, space estimates, etc.