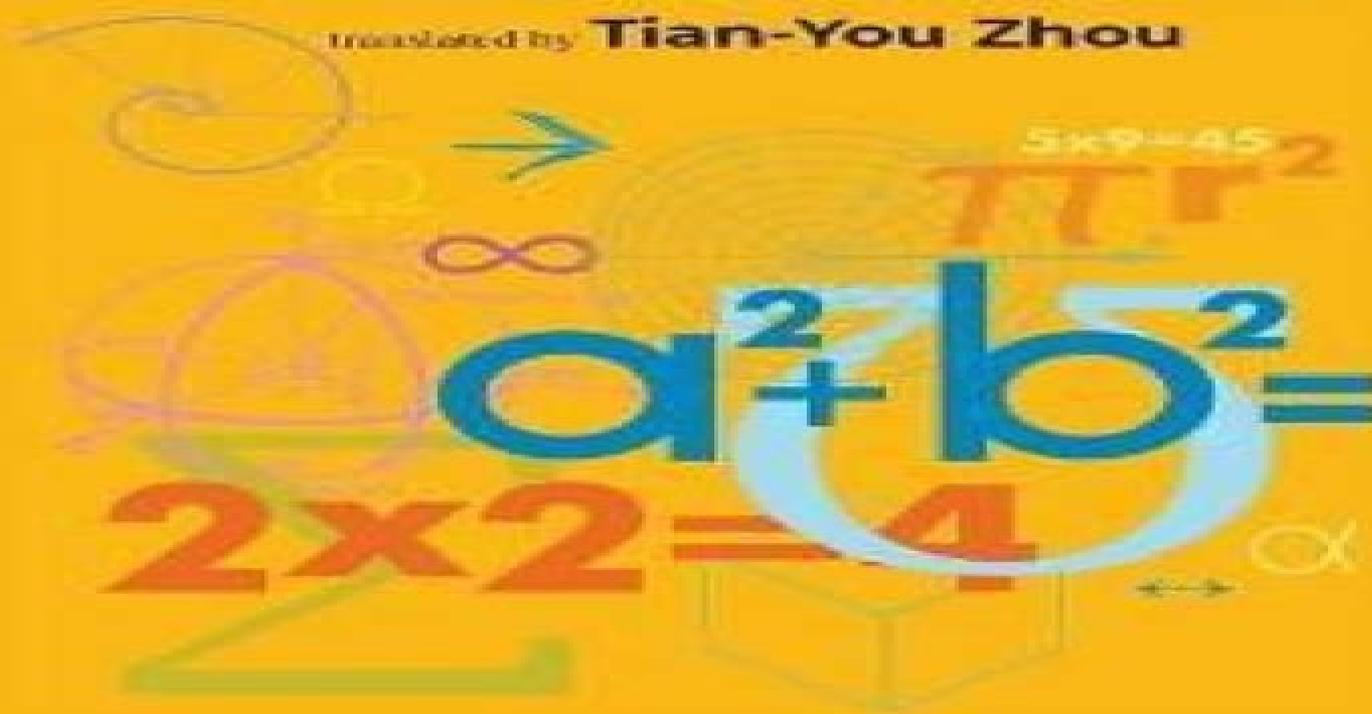


Problems and Solutions in
**Mathematical
Olympiad**

High School 1

Bin Xiong • Zhi-Gang Feng

translated by **Tian-You Zhou**



Problems And Solutions Xiong Bin

Shi-Xiong Liu



Problems And Solutions Xiong Bin:

Mathematical Olympiad In China (2023): Problems And Solutions Bin Xiong,2025-05-27 In China many excellent mathematics students take an active part in various mathematical contests and each year the best six senior high school students are selected to form the IMO National Team to compete in the International Mathematical Olympiad In the past ten years China s IMO Team has achieved outstanding results they won the first place almost every year The authors of this book are esteemed coaches of the China national team including Xiao Liang Qu Zhenhua Xiong Bin Yu Hongbing Yao Yijun Wang Xinmao Li Ting Ai Yinghua Fu Yunhao Wang Bin He Yijie and Zhang Sihui Contributing to the translation efforts were Chen Haoran and Zhao Wei The materials of this book come from a book in Chinese on Forward to IMO A Collection of Mathematical Olympiad Problems 2023 It is a collection of problems and solutions of the major mathematical competitions in China It provides a glimpse of how the China national team is selected and formed

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Methods: Combinatorics Guangyu Xu,Zhenhua Qu,2025-08-05 The problems in the International Mathematical Olympiad IMO are not only novel and interesting but also deeply rooted in profound mathematical context The team at the International Mathematical Olympiad Research Center at East China Normal University has compiled and studied problems from past IMOs dividing them into four volumes based on the mathematical fields involved algebra geometry number theory and combinatorics In the combinatorics volume the IMO combinatorics problems are organized into six chapters Enumerative Combinatorics Problems Existence Problems Extremal Combinatorial Problems Operation and Logical Reasoning Problems Combinatorial Geometry Problems and Graph Theory Problems Each chapter begins with an introduction to the relevant foundational knowledge and methods followed by a reclassification and reorganization of past IMO problems Multiple elegant solutions are provided for some of the problems along with a statistical analysis of their difficulty The book concludes with a record of past IMO participation and award information as well as an index of combinatorics problems facilitating further study and convenient reference This series is suitable for researchers in mathematical competitions mathematics educators and contestants

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Leningrad Mathematical Olympiads (1961-1991) Dmitri V Fomin,2025-01-24 This book covers thirty years of the Leningrad Mathematical Olympiad which was ostensibly the very first formally organized open official city level mathematical contest in the world Founded in 1934 by a group of dedicated Soviet mathematicians it played an outstanding and often underappreciated role in creating the Leningrad St Petersburg school of mathematics of the 20th century The book begins with the extensive introduction containing two prefaces one of them written specifically for this edition a large historical survey of the Leningrad Mathematical Olympiad a section describing the logistical side of the contest and a small chapter dedicated to the very first Mathematical Olympiad held in 1934 whose problems were recently found in the Soviet era library archives The main text contains approximately 1 100 highly original questions for students of grades 5 through 10 ages 11 12 through 17 18 offered at the two concluding

rounds of the Leningrad City Mathematics Olympiads in the years of 1961-1991. Full solutions, hints, and answers are provided for all questions, with very rare exceptions. It also includes 120 additional questions offered at the various mathematical contests held in Leningrad over the same thirty-year period; on average, their difficulty is somewhat higher than that of the regular Mathematical Olympiad problems.

Mathematical Olympiad In China (2017-2018): Problems And Solutions Bin Xiong, 2022-08-29. In China, lots of excellent maths students take an active part in various maths contests, and the best six senior high school students will be selected to form the IMO National Team to compete in the International Mathematical Olympiad. In the past ten years, China's IMO Team has achieved outstanding results; they won the first place almost every year. The authors of this book are coaches of the China national team. They are Xiong Bin, Yao Yijun, Qu Zhenhua, et al. Those who took part in the translation work are Wang Shanping and Chen Haoran. The materials of this book come from a series of two books in Chinese: *Forward to IMO: A Collection of Mathematical Olympiad Problems 2017-2018*. It is a collection of problems and solutions of the major mathematical competitions in China. It provides a glimpse of how the China national team is selected and formed.

Sequences And Mathematical Induction: in Mathematical Olympiad And Competitions (2nd Edition) Zhi-gang Feng, 2019-10-08. In China, lots of excellent maths students take an active part in various maths contests, and the best six senior high school students will be selected to form the IMO National Team to compete in the International Mathematical Olympiad. In the past ten years, China's IMO Team has achieved outstanding results; they have won the first place almost every year. The author is one of the senior coaches of China's IMO National Team; he is the headmaster of Shanghai senior high school, which is one of the best high schools of China. In the past decade, the students of this school have won the IMO gold medals almost every year. The author attempts to use some common characteristics of sequence and mathematical induction to fundamentally connect Math Olympiad problems to particular branches of mathematics. In doing so, the author hopes to reveal the beauty and joy involved with math exploration and, at the same time, attempts to arouse readers' interest of learning math and invigorate their courage to challenge themselves with difficult problems.

Problem Solving Methods And Strategies In High School Mathematical Competitions Bin Xiong, Yijie He, 2023-12-14. This book not only introduces important methods and strategies for solving problems in mathematics competition but also discusses the basic principles behind them and the mathematical way of thinking. It may be used as a valuable textbook for a mathematics competition course or a mathematics education course at undergraduate and graduate level. It can also serve as a reference book for students and teachers in primary and secondary schools. The materials of this book come from a book series of *Mathematical Olympiad Competition*. It is a collection of problems and solutions of the major mathematical competitions in China. The translation is done by Yongming Liu. The authors are mathematical competition teachers and researchers, many China's national team coaches, and national team leaders. Many techniques and approaches in the book come directly from their own research results.

Problems And Solutions In Mathematical Olympiad (High School 1) Bin Xiong, Zhi-gang

Feng,2022-04-07 The series is edited by the head coaches of China's IMO National Team Each volume catering to different grades is contributed by the senior coaches of the IMO National Team The Chinese edition has won the award of Top 50 Most Influential Educational Brands in China The series is created in line with the mathematics cognition and intellectual development levels of the students in the corresponding grades All hot mathematics topics of the competition are included in the volumes and are organized into chapters where concepts and methods are gradually introduced to equip the students with necessary knowledge until they can finally reach the competition level In each chapter well designed problems including those collected from real competitions are provided so that the students can apply the skills and strategies they have learned to solve these problems Detailed solutions are provided selectively As a feature of the series we also include some solutions generously offered by the members of Chinese national team and national training team

Trigonometric Functions And Complex Numbers: In Mathematical Olympiad And Competitions Desheng Yang,2016-09-21 Trigonometric Functions and Complex Numbers covers the followings areas in the International Mathematical Olympiad IMO and other mathematical competitions The contents are essential for the IMO A good help for students who want to improve in these areas

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North China and Japanese Expansion 1933-1937 Marjorie Dryburgh,2013-11-05 This work draws on a wide range of Chinese and Japanese sources to analyse the uncertain loyalties and complex internal pressures that drove Sino Japanese interaction in prewar north China It examines the shifting understandings of the North China problem in its practical political and moral aspects and challenges existing assumptions concerning Chinese relations with Japan and their impact on domestic politics

Advances in Fractional Calculus J. Juan Rosales García,Jesús Enrique Escalante-Martínez,Francisco Antonio Godínez Rojano,Jessica Carmin Mendiola Fuentes,Lizeth Torres,2025-06-02 This book offers a timely snapshot of research in fractional calculus Based on peer reviewed selected contributions to the 6th Mexican Workshop on Fractional Calculus MWFC held on October 9 11 2024 at the University of Guanajuato in Le n Guanajuato M xico it offers extensive information on current trends Chapters cover advances on fractional derivatives and integrals and fractional differential equations together with interdisciplinary applications of

fractional calculus to real world scenarios chaotic and complex systems and control

Imo Problems, Theorems, And Methods: Algebra Jinhua Chen, Bin Xiong, 2025-08-05 The problems in the International Mathematical Olympiad IMO are not only novel and interesting but also deeply rooted in profound mathematical context The team at the International Mathematical Olympiad Research Center at East China Normal University has compiled and studied problems from past IMOs dividing them into four volumes based on the mathematical fields involved algebra geometry number theory and combinatorics In the algebra volume the IMO algebra problems are organized into five chapters Equation Problems Function Problems Sequence Problems Inequality Problems and Other Algebra Problems Each chapter begins with an introduction to the relevant foundational knowledge and methods followed by a reclassification and reorganization of past IMO problems Multiple elegant solutions are provided for some of the problems along with a statistical analysis of their difficulty The book concludes with a record of past IMO participation and award information as well as an index of algebra problems facilitating further study and convenient reference This series is suitable for researchers in mathematical competitions mathematics educators and contestants

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