The Methods and Techniques of Mathematical Olympiad Inequalities(Chinese Edition)

CAI YU SHU

Note: This is not the actual book cover

<u>Methods Techniques Inequalities Mathematical</u> <u>Olympiad</u>

Yong Su, Bin Xiong

Methods Techniques Inequalities Mathematical Olympiad:

Methods And Techniques For Proving Inequalities: In Mathematical Olympiad And Competitions Yong Su,Bin Xiong,2015-10-06 In China lots of excellent maths students take an active interest 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 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 The book explains many basic techniques for proving inequalities such as direct comparison method of magnifying and reducing substitution method construction method and so on

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Inequalities B.J. Venkatachala,2018-05-09 This book discusses about the basic topics on inequalities and their applications These include the arithmetic mean geometric mean inequality Cauchy Schwarz inequality Chebyshev inequality rearrangement inequality convex and concave functions and Muirhead's theorem The book contains over 400 problems with their solutions A chapter on geometric inequalities is a special feature of this book Most of these problems are from

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with this topic in the mathematical olympiad The book has been organized in four chapters which have each of them a different character Chapter 1 is dedicated to present basic inequalities Most of them are numerical inequalities generally lacking any geometric meaning However where it is possible to provide a geometric interpretation we include it as we go along We emphasize the importance of some of these inequalities such as the inequality between the arithmetic mean and the geometric mean the Cauchy Schwarz inequality the rearrangementinequality the Jensen inequality the Muirhead theorem among others For all these besides giving the proof we present several examples that show how to use them in mathematical olympiad problems We also emphasize how the substitution strategy is used to deduce several inequalities Mathematical Olympiad Handbook Anthony Gardiner, 1997 Mathematical Olympiad competitions started in Hungary at the end of the nineteenth century and are now held internationally. They bring together able secondary school pupils who attempt to solve problems which develop their mathematical skills Olympiad problems are unpredictable and have no obvious starting point and although they require only the skills learnt in ordinary school problems they can seem much harder The Mathematical Olympiad Handbook introduces readers to these challenging problems and aims to convince them that Olympiads are not just for a select minority The book contains problems from the first 32 British Mathematical Olympiad BMO papers 1965 96 and gives hints and outline solutions to each problem from 1975 onwards An overview is given of the basic mathematical skills needed and a list of books for further reading is provided Working through the exercises provides a valuable source of extension and enrichment for all pupils and adults interested in mathematics **Solving Problems In** Point Geometry: Insights And Strategies For Mathematical Olympiad And Competitions Jing-zhong Zhang, Xicheng Peng, 2024-11-28 For over two millennia the complexities of elementary geometry have challenged learners burdened by the intricacies of auxiliary graphics and cumbersome calculations Inspired by Leibniz s guery this book introduces a groundbreaking method point geometry By operating directly on points it integrates the strengths of coordinate vector and mass point methods simplifying operations and problem solving Central to this method is the identity approach which streamlines complex problems into concise equations unlocking multiple propositions with ease Through meticulously crafted examples readers are invited to explore the joy of mathematical thinking Beyond mathematics point geometry holds promise for artificial intelligence offering a simple yet rich knowledge representation and reasoning method With most solutions generated by computer programs the potential for simplifying reasoning methods is immense paving the way for a brighter future in both education and AI advancement In this ambitious endeavor the authors seek to simplify knowledge representation and reasoning reduce the burden of learning and accelerate the progress of artificial intelligence This book is not just a guide to geometry it s a catalyst for transformative thinking and discovery Equations and Inequalities Jiri Herman, Radan Kucera, Jaromir Simsa, 2012-12-06 This book is intended as a text for a problem solving course at the first or second year university level as a text for enrichment classes for talented high school students or for mathematics competition

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Todinov, 2020-06-02 This book covers the application of algebraic inequalities for reliability improvement and for uncertainty and risk reduction It equips readers with powerful domain independent methods for reducing risk based on algebraic inequalities and demonstrates the significant benefits derived from the application for risk and uncertainty reduction Algebraic inequalities Provide a powerful reliability improvement risk and uncertainty reduction method that transcends engineering and can be applied in various domains of human activity Present an effective tool for dealing with deep uncertainty related to key reliability critical parameters of systems and processes Permit meaningful interpretations which link abstract inequalities with the real world Offer a tool for determining tight bounds for the variation of risk critical parameters and complying the design with these bounds to avoid failure Allow optimising designs and processes by minimising the deviation of critical output parameters from their specified values and maximising their performance This book is primarily for engineering professionals and academic researchers in virtually all existing engineering disciplines Mathematical Olympiad In China (2011-2014): Problems And Solutions Bin Xiong, Peng Yee Lee, 2018-03-22 The International Mathematical Olympiad IMO is a very important competition for high school students China has taken part in the IMO 31 times since 1985 and has won the top ranking for countries 19 times with a multitude of gold medals for individual students The six students China has sent every year were selected from 60 students among approximately 300 students who took part in the annual China Mathematical Competition during the winter months This book includes the problems and solutions of the most important mathematical competitions from 2010 to 2014 in China such as China Mathematical Competition China Mathematical Olympiad China Girls Mathematical Olympiad These problems are almost exclusively created by the experts who are engaged in mathematical competition teaching and researching Some of the solutions are from national training team and national team members their wonderful solutions being the feature of this book This book is useful to mathematics fans middle school students engaged in mathematical competition coaches in mathematics teaching and teachers setting up math elective courses **Solving Problems In Geometry: Insights And** Strategies For Mathematical Olympiad And Competitions Kim Hoo Hang, Haibin Wang, 2017-05-19 This book is a useful reference for faculty members involved in contest preparation or teaching Euclidean geometry at the college level MAA ReviewsThis new volume of the Mathematical Olympiad Series focuses on the topic of geometry Basic and advanced theorems commonly seen in Mathematical Olympiad are introduced and illustrated with plenty of examples Special techniques in solving various types of geometrical problems are also introduced while the authors elaborate extensively on how to acquire an insight and develop strategies in tackling difficult geometrical problems. This book is suitable for any reader with elementary geometrical knowledge at the lower secondary level Each chapter includes sufficient scaffolding and is comprehensive enough for the purpose of self study Readers who complete the chapters on the basic theorems and techniques would acquire a good foundation in geometry and may attempt to solve many geometrical problems in various mathematical competitions Meanwhile experienced contestants in Mathematical Olympiad competitions will find a large collection of problems pitched at competitions at the international level with opportunities to practise and sharpen their problem solving skills in geometry Irish Mathematical Olympiad Manual J. Cruickshank, G. McGuire, A.G. O'Farrell, D. Redmond, R.O. Watson, D.J. Wraith, 2013-07-29 This Manual was primarily written to assist Irish secondary school students who are preparing to compete in the Irish Mathematical Olympiad held in May each year or the International Mathematical Olympiad held each July It has also proved useful in other countries and is popular among people who simply enjoy mathematics The Mathematical Olympiads are written examinations based on what is called second level mathematics There are significant variations between countries in the content of second level programmes in Mathematics Thus Irish competitors find themselves faced with problems that require background knowledge that is not covered in the Senior Cycle programme for Irish schools In order to have a reasonable chance of success they need to master this material The authors are academics who have many years experience as voluntary trainers of Olympiad contestants and in other mathematical enrichment activities for young people The selection of material is based on this experience Lecture Notes On Mathematical Olympiad Courses: For Senior Section - Volume 2 Jiagu Xu, 2012-03-21 Olympiad mathematics is not a collection of techniques of solving mathematical problems but a system for advancing mathematical education This book is based on the lecture notes of the mathematical Olympiad training courses conducted by the author in Singapore Its scope and depth not only covers and beyond the usual syllabus but introduces a variety of concepts and methods in modern mathematics as well In each lecture the concepts theories and methods are taken as the core The examples serve to explain and enrich their intentions and to indicate their applications Besides appropriate number of test questions is available for the readers practice and testing purpose Their detailed solutions are also conveniently provided The examples are not very complicated so readers can easily understand There are many real competition questions included which students can use to verify their abilities These test questions originate from many countries all over the world This book will serve as a useful textbook of mathematical Olympiad courses a self study lecture notes for students or as a reference book for related teachers Augustian August

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