

# RESEARCH PROBLEMS IN DISCRETE GEOMETRY

This book is a collection of research problems in discrete geometry. It is intended for researchers in the field, as well as for graduate students. The problems are arranged in a way that allows the reader to progress from basic concepts to more advanced topics. The book is a valuable resource for anyone interested in discrete geometry.



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# Research Problems In Discrete Geometry

**Károly Bezdek**



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Research Problems in Discrete Geometry W. O. J. Moser, 1985 **Classical Topics in Discrete Geometry** Károly Bezdek, 2010-06-23 Geometry is a classical core part of mathematics which with its birth marked the beginning of the mathematical sciences Thus not surprisingly geometry has played a key role in many important developments of mathematics in the past as well as in present times While focusing on modern mathematics one has to emphasize the increasing role of discrete mathematics or equivalently the broad movement to establish discrete analogues of major components of mathematics In this way the works of a number of outstanding mathematicians including H S M Coxeter Canada C A Rogers United Kingdom and L Fejes Tóth Hungary led to the new and fast developing field called discrete geometry One can briefly describe this branch of geometry as the study of discrete arrangements of geometric objects in Euclidean as well as in non Euclidean spaces This as a classical core part also includes the theory of polytopes and tilings in addition to the theory of packing and covering Discrete geometry is driven by problems often featuring a very clear visual and applied character The solutions use a variety of methods of modern mathematics including convex and combinatorial geometry coding theory calculus of variations differential geometry group theory and topology as well as geometric analysis and number theory

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geometry k sets and the computational complexity of convex bodies      **Volumetric Discrete Geometry** Karoly Bezdek,Zsolt Langi,2019-04-24 Volume of geometric objects plays an important role in applied and theoretical mathematics This is particularly true in the relatively new branch of discrete geometry where volume is often used to find new topics for research Volumetric Discrete Geometry demonstrates the recent aspects of volume introduces problems related to it and presents methods to apply it to other geometric problems Part I of the text consists of survey chapters of selected topics on volume and is suitable for advanced undergraduate students Part II has chapters of selected proofs of theorems stated in Part I and is oriented for graduate level students wishing to learn about the latest research on the topic Chapters can be studied independently from each other Provides a list of 30 open problems to promote research Features more than 60 research exercises Ideally suited for researchers and students of combinatorics geometry and discrete mathematics

Lectures on Sphere Arrangements - the Discrete Geometric Side Károly Bezdek,2013-08-04 This monograph gives a short introduction to the relevant modern parts of discrete geometry in addition to leading the reader to the frontiers of geometric research on sphere arrangements The readership is aimed at advanced undergraduate and early graduate students as well as interested researchers It contains more than 40 open research problems ideal for graduate students and researchers in mathematics and computer science Additionally this book may be considered ideal for a one semester advanced undergraduate or graduate level course The core part of this book is based on three lectures given by the author at the Fields Institute during the thematic program on Discrete Geometry and Applications and contains four core topics The first two topics surround active areas that have been outstanding from the birth of discrete geometry namely dense sphere packings and tilings Sphere packings and tilings have a very strong connection to number theory coding groups and mathematical programming Extending the tradition of studying packings of spheres is the investigation of the monotonicity of volume under contractions of arbitrary arrangements of spheres The third major topic of this book can be found under the sections on ball polyhedra that study the possibility of extending the theory of convex polytopes to the family of intersections of congruent balls This section of the text is connected in many ways to the above mentioned major topics and it is also connected to some other important research areas as the one on coverings by planks with close ties to geometric analysis This fourth core topic is discussed under covering balls by cylinders      **Issues in General and Specialized Mathematics**

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**Handbook of Combinatorics** Ronald L. Graham, Martin Grötschel, Martin Grötschel, László Lovász, 2003-03 Covers combinatorics in graph theory theoretical computer science optimization and convexity theory plus applications in operations research electrical engineering statistical mechanics chemistry molecular biology pure mathematics and computer science

*Algorithms and Complexity* Irene Finocchi, Loukas Georgiadis, 2025-05-17 The two volume set LNCS 15679 and 15680 constitutes the refereed proceedings of the 14th International Conference on Algorithms and Complexity CIAC 2025 held in Rome Italy during June 10-12 2025 The 44 full papers included in these proceedings were carefully reviewed and selected from 110 submissions They focus on all aspects of important venue for researchers working on computational complexity and the design analysis experimentation and application of efficient algorithms and data structures

**Fourier Analysis and Convexity** Luca Brandolini, Leonardo Colzani, Alex Iosevich, Giancarlo Travagli, 2011-04-27 Over the course of the last century the systematic exploration of the relationship between Fourier analysis and other branches of mathematics has led to important advances in geometry number theory and analysis stimulated in part by Hurwitz's proof of the isoperimetric inequality using Fourier series This unified self contained book presents both a broad overview of Fourier analysis and convexity as well as an intricate look at applications in some specific

settings it will be useful to graduate students and researchers in harmonic analysis convex geometry functional analysis number theory computer science and combinatorial analysis A wide audience will benefit from the careful demonstration of how Fourier analysis is used to distill the essence of many mathematical problems in a natural and elegant way

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Cabrelli,Stéphane Jaffard,Ursula Molter,2019-11-26 This contributed volume collects papers based on courses and talks given at the 2017 CIMPA school Harmonic Analysis Geometric Measure Theory and Applications which took place at the University of Buenos Aires in August 2017 These articles highlight recent breakthroughs in both harmonic analysis and geometric measure theory particularly focusing on their impact on image and signal processing The wide range of expertise present in these articles will help readers contextualize how these breakthroughs have been instrumental in resolving deep theoretical problems Some topics covered include Gabor frames Falconer distance problem Hausdorff dimension Sparse inequalities Fractional Brownian motion Fourier analysis in geometric measure theory This volume is ideal for applied and pure mathematicians interested in the areas of image and signal processing Electrical engineers and statisticians studying these fields will also find this to be a valuable resource

Towards a Theory of Geometric Graphs János Pach,2004 This volume contains a collection of papers on graph theory with the common theme that all the graph theoretical problems addressed are approached from a geometrical rather than an abstract point of view This is no accident the editor selected these papers not as a comprehensive literature review      *Thirty Essays on Geometric Graph Theory* János Pach,2012-12-15 In many applications of graph theory graphs are regarded as geometric objects drawn in the plane or in some other surface The traditional methods of abstract graph theory are often incapable of providing satisfactory answers to questions arising in such applications In the past couple of decades many powerful new combinatorial and topological techniques have been developed to tackle these problems Today geometric graph theory is a burgeoning field with many striking results and appealing open questions This contributed volume contains thirty original survey and research papers on important recent developments in geometric graph theory The contributions were thoroughly reviewed and written by excellent researchers in this field      *Handbook of Combinatorics* R.L. Graham,1995-12-11 Handbook of Combinatorics

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### **Table of Contents Research Problems In Discrete Geometry**

1. Understanding the eBook Research Problems In Discrete Geometry
  - The Rise of Digital Reading Research Problems In Discrete Geometry
  - Advantages of eBooks Over Traditional Books
2. Identifying Research Problems In Discrete Geometry
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Research Problems In Discrete Geometry
  - User-Friendly Interface
4. Exploring eBook Recommendations from Research Problems In Discrete Geometry
  - Personalized Recommendations
  - Research Problems In Discrete Geometry User Reviews and Ratings
  - Research Problems In Discrete Geometry and Bestseller Lists

5. Accessing Research Problems In Discrete Geometry Free and Paid eBooks
  - Research Problems In Discrete Geometry Public Domain eBooks
  - Research Problems In Discrete Geometry eBook Subscription Services
  - Research Problems In Discrete Geometry Budget-Friendly Options
6. Navigating Research Problems In Discrete Geometry eBook Formats
  - ePub, PDF, MOBI, and More
  - Research Problems In Discrete Geometry Compatibility with Devices
  - Research Problems In Discrete Geometry Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Research Problems In Discrete Geometry
  - Highlighting and Note-Taking Research Problems In Discrete Geometry
  - Interactive Elements Research Problems In Discrete Geometry
8. Staying Engaged with Research Problems In Discrete Geometry
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Research Problems In Discrete Geometry
9. Balancing eBooks and Physical Books Research Problems In Discrete Geometry
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Research Problems In Discrete Geometry
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Research Problems In Discrete Geometry
  - Setting Reading Goals Research Problems In Discrete Geometry
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Research Problems In Discrete Geometry
  - Fact-Checking eBook Content of Research Problems In Discrete Geometry
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning



- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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