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Among the intuitively appealing aspects of graph theory is its close connection to drawings and geometry. The development of computer technology has become a source of motivation to reconsider these connections, in particular geometric graphs are emerging as a new subfield of graph theory.

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Geometric Graphs and Arrangements: Some Chapters from Combinatorial Geometry; Stefan Felsner; 9783528069728; Books - Amazon.ca

[Geometric graph theory - Wikipedia](#)

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1.1 What is a Geometric Graph? 1.1.2 Fundamental Concepts in Graph Theory 2 1.3 Planar Graphs 3 1.4 Outerplanar Graphs and Convex Geometric Graphs 6 1.5 Geometric Graphs without $(k + 1)$ -Pairwise Disjoint Edges 7 1.6 Geometric Graphs without Parallel Edges 10 1.7 Notes and References 13 2 Schnyder Woods or How to Draw a Planar Graph? 17 2.1 Schnyder Labelings and Woods 17 2.2 Regions and

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Graphs are used to plot points, lines and curves.

Coordinates are used to describe the position of a point on a graph. Coordinate geometry uses coordinates to describe shapes. Free online Mathematics lessons and tests.

Glossary of Mathematics terms.

The Beginnings of Geometric Graph Theory - NYU Courant

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