

Pearls In Graph Theory: A Comprehensive Introduction (Dover Books On Mathematics) By Nora Hartsfield

By Nora Hartsfield

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In mathematics, Harborth's conjecture states that every planar graph has a Although Harborth's conjecture is not known to be a graph that can be drawn

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In the mathematical area of graph theory, a cage is a regular graph that has as few vertices as possible for its girth. Formally, an (r,g) -graph is defined to be a

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Graph theory continues to be one of the fastest growing areas of modern mathematics because of its wide applicability in such diverse disciplines as computer science

Pearls in Graph Theory: A Comprehensive Introduction. The field of graph theory is replete with pearls of great variety, and Hartsfield and Ringel have

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