

Contemporary Methods In Graph Theory

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(mit H. Sachs) Automorphism group and spectrum of a graph, Coll. Math. Soc. Janos Bolyai 25 (Algebraic Methods in Graph Theory) (1978), 657-670.

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For any undirected graph G , let $\chi(G)$ be the graph parameter introduced by Colin de Verdière. In this paper we show that if and only if G is linklessly embeddable

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, methods and terminology of the subject. probabilistic, etc) that have proved fruitful in modern graph theory: Graph Colouring: Notes and Exercises 1:

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B. Modern Graph Theory (Graduate Texts in Mathematics). The following readings specifically deal with problem 6 from Linear Algebra Methods Oddtown Theorem

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