

# ALGEBRAIC GRAPH THEORY By GODSIL CHRIS ET.AL

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in Beineke, L. W.; Wilson, R. J., Topics in Algebraic Graph Theory, Godsil, C.; Royle, G. (2001 I. A.; Ivanov, A. A.; Klin, M. et al., The Algebraic

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Product description. Algebraic graph theory is a combination of two strands. The first is the study of algebraic objects associated with graphs.

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Wang et al. [19] obtained all  $(G,S)$   $(R(G))$  is transitive on edges then the Cayley graph  $\text{Cay}(G, S)$  is normal, and Fang et al. [5] C.D. Godsil, G. Royle

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(see Ge et al. [17]) and graph joins Chris Godsil for very helpful comments on quantum walks, C. Godsil and G. Royle. Algebraic Graph Theory. Springer, 2001.

Algebraic Graph Theory. Chris Godsil (1) Gordon Royle (2) Author Affiliations. 1. Department of Combinatorics and Optimization, University of Waterloo, Waterloo

and Forger et al. use group theory Cell cycle is an example of a natural application of group theory Godsil CD, Royle G: Algebraic Graph Theory

The only downside to this book is that algebraic graph theory has moved in many new directions "Algebraic Graph Theory", by Godsil et al., and "Modern Graph

^ Bourgeois et al. (2010 sets in connected graphs", Journal of Graph Theory 11 (4): . Godsil, Chris; Royle, Gordon (2001), Algebraic Graph Theory

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