

Geometric Algorithms And Combinatorial Optimization (Algorithms And Combinatorics 2) By Laszlo Lovasz;Alexander Schrijver

By Laszlo Lovasz;Alexander Schrijver

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Graph families which have polynomial time algorithms for computing the chromatic number. For which graph families there exists a polynomial time algorithm for

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Schrijver, Alexander - Notice documentaire IdRef -

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L szl Lov sz; L szl Lov sz is a Hungarian mathematician, best known for his work in combinatorics, he led the Department of Geometry at the University

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Convex and Combinatorial Optimization. The original paper by Laszlo Lovasz on Additional references include Combinatorial Optimization by Schrijver,

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Integer polynomial optimization in fixed dimension, and Alexander Schrijver, Geometric algorithms and Algorithms and Combinatorics, vol. 2, Springer

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The primary goal of research in combinatorial computational geometry is to develop efficient algorithms and Algorithm design; Combinatorial optimization;

Alexander Schrijver (Author of Combinatorial -

Alexander Schrijver is the author of Combinatorial Optimization (4.42 avg rating, 12 ratings, 0 reviews, published 2002), Alexander Schrijver s Followers.

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