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Combinatorial Algorithms: Theory and Practice . 1977. Abstract. No abstract available. Cited By. Bakoev V A Method for Fast Computing the Algebraic Degree of Boolean Functions Proceedings of the 21st International Conference on Computer Systems and Technologies '20, (141-147)

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Algorithms{Computers and Calculators' Albert Nijenhuis and Herbert S. Wilf Septem ber 1, 2006 page 33, line 3: Replace 1 A (1) < (2): (N) b y 1 A (1) < (2): (K) N page 49, line 19: Replace "measuring" b y "reasoning". page 57, line 8: Replace "4,5,6" b y "5,6,7". page 75, line-1: "partition of I" should b e "partitions". page 83: Replace ...

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testing t-way combinations has been shown to be highly effective in practice. This approach is known as combinatorial testing , an extension of the established field of statistical Design of Experiments (DoE). Matrices known as covering arrays cover all t-

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Combinatorial Algorithms: Theory and Practice: Authors: Edward M. Reingold, Jurg Nievergelt, Narsingh Deo: Edition: illustrated:

Publisher: Prentice-Hall, 1977: Original from: the University of...

Combinatorial Algorithms: Theory and Practice - Edward M ...

The problem occupies a rare position in the world of complexity theory, it is clearly in NP but is not known to be in P and it is not known to be NP-complete. Many sub-disciplines of mathematics, such as topology theory and group theory, can be brought to bear on the problem, and yet only for special classes of graphs have polynomial-time algorithms been discovered.

N.Deo, Combinatorial Algorithms : Theory and Practice (1977)

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Combinatorial optimization is a subfield of mathematical optimization that is related to operations research, algorithm theory, and computational complexity theory. It has important applications in

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several fields, including artificial intelligence, machine learning, auction theory, software engineering, applied mathematics and theoretical computer science. Combinatorial optimization is a topic that consists of finding an optimal object from a finite set of objects. In many such problems, exhaust

Combinatorial optimization - Wikipedia

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version: Reingold, Edward M., 1945-Combinatorial algorithms.  
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